			n n	T m2
L	Hits	Search Text	DB	Time stamp
Number				2004/00/20
34	1342	(anti near2 slip non near2 slip anti\$1slip non\$1slip) near5 coating	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 09:52
35	1342	(anti near2 slip non near2 slip anti\$1slip non\$1slip) near5 coating	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 10:18
36	247	((anti near2 slip non near2 slip anti\$1slip non\$1slip) near5 coating) and (SiO?sub.2 silica silicon near2 oxide aluminum adj oxide alumina corundum Al?sub.2O?sub.3 cerium adj oxide ceria CeO?sub.2 SiC silicon adj carbide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 09:54
37	332666	"37" and (particles particulate filler powder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 09:54
38	205	(((anti near2 slip non near2 slip anti\$1slip non\$1slip) near5 coating) and (Si0?sub.2 silica silicon near2 oxide aluminum adj oxide alumina corundum Al?sub.20?sub.3 cerium adj oxide ceria CeO?sub.2 SiC silicon adj carbide)) and (particles particulate filler powder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18
39	55	((((anti near2 slip non near2 slip anti\$1slip non\$1slip) near5 coating) and (Si0?sub.2 silica silicon near2 oxide aluminum adj oxide alumina corundum Al?sub.20?sub.3 cerium adj oxide ceria CeO?sub.2 SiC silicon adj carbide)) and (particles particulate filler powder)) and (average adj thickness thick thickness) and (average near2 (size diameter))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 09:55
40	0	(anti near2 slip non near2 slip anti\$1slip non\$1slip).ti. and (coat coating layer) and average near2 (thick thickness) and (filler powder particle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 10:19
41	0	particulate) and average near3 size (anti near2 slip non near2 slip anti\$1slip non\$1slip).ti. and (coat coating layer) and average near2 (thick thickness) and (filler powder particle particulate) and average near3 (size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 10:19
42	3	diameter) (\$5slip).ti. and (coat coating layer) and average near2 (thick thickness) and (filler powder particle particulate) and average near3 size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18
43	0	(traction).ti. and (coat coating layer) and average near2 (thick thickness) and (filler powder particle particulate) and average near3 size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 10:20
44	0	(traction).ti. and (coat coating layer) and average near2 (thick thickness) and (filler powder particle particulate) and average near3 (size diameter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 10:20
45	46	(traction).ti. and (coat\$4).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 10:22
46	983	(\$slip).ti. and (coat\$4).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18

47	157	(anti\$slip).ti. and (coat\$4).ti.	USPAT;	2004/02/18
			US-PGPUB;	11:19
			EPO; JPO;	
40	46	/++	DERWENT	2004/02/10
48	46	(traction).ti. and (coat\$4).ti.	USPAT; US-PGPUB;	2004/02/18
			EPO; JPO;	11.19
			DERWENT	
49	50	(non\$2skid).ti. and (coat\$4).ti.	USPAT;	2004/02/18
		(======================================	US-PGPUB;	11:20
			EPO; JPO;	
			DERWENT	
50	0	tire.ti and coat\$4	USPAT;	2004/02/18
			US-PGPUB;	11:20
			EPO; JPO;	
			DERWENT	
51	5671	tire.ti. and coat\$4	USPAT;	2004/02/18
			US-PGPUB;	11:20
			EPO; JPO;	
52	949	tire.ti. and coat\$4 and (traction	DERWENT USPAT;	2004/02/18
32	949	friction \$4slip \$4skid)	US-PGPUB;	11:21
		Triction (4511) (45x1d)	EPO; JPO;	11.21
			DERWENT	
53	77	tire.ti. and coat\$4.ti. and (traction	USPAT;	2004/02/18
		friction \$4slip \$4skid)	US-PGPUB;	11:28
			EPO; JPO;	
			DERWENT	
54	16	"5376300"	USPAT;	2004/02/18
			US-PGPUB;	11:29
			EPO; JPO;	ļ
	_		DERWENT	
55	2	"5376700"	USPAT;	2004/02/18
		,	US-PGPUB;	11:30
			EPO; JPO;	
56	8016	(friction non\$2skid non\$2slip traction)	DERWENT USPAT;	2004/02/18
30	0010	near5 (coat\$3 layer) and (partile powder	US-PGPUB;	11:31
		filler particulate)	EPO; JPO;	11.31
		Tiller particulates,	DERWENT	
57	4777	((friction non\$2skid non\$2slip traction)	USPAT;	2004/02/18
		near5 (coat\$3 layer) and (partile powder	US-PGPUB;	11:31
		filler particulate)) and (thick	EPO; JPO;	
		thickness) and (diameter size)	DERWENT	
58	444		USPAT;	2004/02/18
		near5 (coat\$3 layer) and (partile powder	US-PGPUB;	12:02
		filler particulate)) and (thick	EPO; JPO;	
		thickness) near5 (average mean) and	DERWENT	
59	766	(diameter size) near5 (average mean) 106/36	USPAT;	2004/02/18
	'''	100,00	US-PGPUB;	12:02
			EPO; JPO;	12.02
			DERWENT	
60	0	106/36 and (average mean) near2 (size	USPAT;	2004/02/18
		diameter) and (average mean) near2 (thick	US-PGPUB;	12:03
		thicknes)	EPO; JPO;	
			DERWENT	
61	1	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2004/02/18
		diameter) and (average mean) near2 (thick	US-PGPUB;	12:03
		thickness)	EPO; JPO;	
62	100	106/26 and /sig= ===================================	DERWENT	2004/02/10
62	128	106/36 and (size diameter) and (thick	USPAT;	2004/02/18
		thickness)	US-PGPUB;	12:07
			EPO; JPO; DERWENT	
63	775	428/323 and 428/336	USPAT;	2004/02/18
	, , 3	, and 120, 000	US-PGPUB;	12:08
			EPO; JPO;	
			DERWENT	
·	1 11		·	h

64	17	(428/323 and 428/336) and (average mean) near4 (diameter size) and (avaerage mean) near4 thickness	USPAT; US-PGPUB; EPO; JPO;	2004/02/18 12:08
65	18		DERWENT USPAT;	2004/02/18
		near4 (diameter size) and (avaerage mean) near4 (thickness thick)	US-PGPUB; EPO; JPO; DERWENT	12:10
66	1425	428/336 and (friction skid traction slip)	USPAT; US-PGPUB; EPO; JPO;	2004/02/18 12:11
67	22	428/336 and (friction skid traction slip) near2 non	DERWENT USPAT; US-PGPUB;	2004/02/18 12:12
68	775	428/323 and 428/336	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/02/18 12:13
69	132	(428/323 and 428/336 ) and (average mean) near5 (size diameter) and (average mean) near5 (thick thickness)	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:14
70	130	(428/323 and 428/336 ) and (average mean) near5 (size diameter) and (average mean) near5 (thick thickness) not magentic	USPAT; US-PGPUB; EPO; JPO;	2004/02/18 12:14
71	27	(428/323 and 428/336 ) and (average mean) near5 (size diameter) and (average mean) near5 (thick thickness) not magnetic	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/02/18 12:14
72	94955	(coat coating) and (average mean) near5 (size diameter) and (average mean)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/02/18 12:16
73	51360	((coat coating) and (average mean) near5 (size diameter) and (average mean) ) and (polyethelyene polybutadiene silicone	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/02/18 12:16
74	8339	polysulfide polyurethane epoxy acrylic) (coat coating) and (average mean) near5 (size diameter) and (average mean) near5 (thick thickness)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/02/18 12:16
75	5074	((coat coating) and (average mean) near5 (size diameter) and (average mean) near5 (thick thickness)) and (polyethelyene polybutadiene silicone polysulfide	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:16
76	3026	polyurethane epoxy acrylic) (((coat coating) and (average mean) near5 (size diameter) and (average mean) near5 (thick thickness)) and (polyethelyene polybutadiene silicone polysulfide polyurethane epoxy acrylic)) and (silica	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:18
77	20088	alumina ceria SiC) "77" and (tire shoe)	USPAT; US-PGPUB; EPO; JPO;	2004/02/18 12:18
78	3026	((((coat coating) and (average mean) near5 (size diameter) and (average mean) near5 (thick thickness)) and (polyethelyene polybutadiene silicone polysulfide polyurethane epoxy acrylic)) and (silica alumina ceria SiC)) and	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:18
79	39251	(silica alumina ceria SiC) "76" and (tire shoe)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:18

			Trans =	10004/65/55
80	100	<pre>((((coat coating) and (average mean) near5 (size diameter) and (average mean) near5 (thick thickness)) and (polyethelyene polybutadiene silicone polysulfide polyurethane epoxy acrylic)) and (silica alumina ceria SiC)) and (tire shoe)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:23
81	3767	428/323 and (average mean) and (thick thickness)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:24
82	2362	(428/323 and (average mean) and (thick thickness)) and (silica ceria alumina corundum)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:24
83	506	((428/323 and (average mean) and (thick thickness)) and (silica ceria alumina corundum)) and (size diameter) near5 nm	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:24
84	449	(((428/323 and (average mean) and (thick thickness)) and (silica ceria alumina corundum)) and (size diameter) near5 nm) and (polyethylene polybutadiene silicone polysulfide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:25
85	39	polysulfide near5 tire	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:27
86	19	"4519530"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:27
87	60	"4519430"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:29
88	7548	coating and (filler particle powder) near5 (silica alumina ceria) and (binder polymer) near5 (polyethylene polybutadiene polysulfide epoxy acryilc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:30
89	712	coating same ((filler particle powder) near5 (silica alumina ceria) and (binder polymer) near5 (polyethylene polybutadiene polysulfide epoxy acryilc))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:30
90	1431	coating same ((filler particle powder) near5 (silica alumina ceria) and (binder polymer) near5 (polyethylene polybutadiene polysulfide epoxy acrylic))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:30
91	606	(coating same ((filler particle powder) near5 (silica alumina ceria) and (binder polymer) near5 (polyethylene polybutadiene polysulfide epoxy acrylic))) and (particle powder filler) near5 (diameter size) and coating near5 (thick thickness)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:32
92	1291	428/325 and thickness and (size diamter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18
93	1510	428/325 and thickness and (size diameter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:32
94	147	428/325 and thickness near5 (average mean) and (size diameter) near5 (average mean)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:42
95	3015	428/336 and thickness and (size diamter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/18 12:42

96	3849	428/336 and thickness and (size diameter)	USPAT; US-PGPUB; EPO; JPO;	2004/02/18 12:42
			DERWENT	
97	290	428/336 and thickness near5 (average	USPAT;	2004/02/18
]	250	mean) and (size diameter) near5 (average	US-PGPUB;	12:42
		mean)	EPO; JPO;	-
			DERWENT	
98	197	(428/336 and thickness near5 (average	USPAT;	2004/02/18
		mean) and (size diameter) near5 (average mean)) and (ceria alumina corundum	US-PGPUB; EPO; JPO;	12:43
		silica)	DERWENT	
99	223	(428/336 and thickness near5 (average	USPAT;	2004/02/18
		mean) and (size diameter) near5 (average	US-PGPUB;	12:44
		mean)) and (ceria alumina corundum silica	EPO; JPO;	
100	1.0	Si0?sub.2 Al?sub.20?sub.3)	DERWENT	2004/02/10
100	18	"2752256"	USPAT; US-PGPUB;	2004/02/18
		•	EPO; JPO;	1 12.00
			DERWENT;	
			IBM_TDB	
119	29495	silicone and (thick thickness) and (diameter size) near5 (filler powder	USPAT; US-PGPUB;	2004/02/18 12:57
		particle particulate)	EPO; JPO;	12.57
		F,	DERWENT;	
			IBM_TDB	
120	840	binder near5 silicone and (thick thickness) and (diameter size) near5	USPAT;	2004/02/18
		(filler powder particle particulate)	US-PGPUB; EPO; JPO;	12:57
		(liller powder parellers parelled acc)	DERWENT;	
			IBM_TDB	
121	706	binder near5 silicone and (thick	USPAT;	2004/02/18
		thickness) and (diameter size) near5 (filler powder particle particulate) and	US-PGPUB; EPO; JPO;	12:58
		coating	DERWENT;	
			IBM_TDB	
-	4	"5456744"	USPAT;	2004/02/18
	1		US-PGPUB; EPO; JPO;	09:52
			DERWENT	
ala.	1	"4990188".PN.	USPAT	2002/02/25
		WAGG GOG GW		08:02
-	1	"4019912".PN.	USPAT	2002/02/25
_	1	"3878147".PN.	USPAT	2002/02/25
				08:03
_	12	3878147.uref.	USPAT;	2002/02/25
			US-PGPUB; EPO; JPO;	08:32
			DERWENT	
_	1	"0073919".PN.	USPAT	2002/02/25
	-		TIGD? E	08:17
-	1	"1411912".PN.	USPAT	2002/02/25
_	1	"1657687".PN.	USPAT	2002/02/25
				08:21
_	1	"2120406".PN.	USPAT	2002/02/25
_	1	"2576290".PN.	USPAT	08:21 2002/02/25
	_			08:21
_	1	"2793136".PN.	USPAT	2002/02/25
_	1	"3124807".PN.	USPAT	08:21 2002/02/25
		5451007 .111.	JULAI	08:22
_	1	"3450563".PN.	USPAT	2002/02/25
	1	#2572155" DM	Henam	08:22
-	1	"3573155".PN.	USPAT	2002/02/25
-	1	"3598677".PN.	USPAT	2002/02/25
_				08:24

	1	"3629051".PN.	USPAT	2002/02/25
_	1	"3629380".PN.	USPAT	2002/02/25
_	1	"4109041".PN.	USPAT	08:26 2002/02/25 08:26
_	1	"4196259".PN.	USPAT	2002/02/25
_	1	"4196259".PN.	USPAT	2002/02/25
_	1	"4329312".PN.	USPAT	08:26 2002/02/25 08:26
-	1	"4420513".PN.	USPAT	2002/02/25 08:26
-	1	"4488918".PN.	USPAT	2002/02/25
_	1	"4488918".PN.	USPAT	08:27 2002/02/25 08:28
_	1	"4592583".PN.	USPAT	2002/02/25 08:28
	1	"4614686".PN.	USPAT	2002/02/25
-	1	"4614686".PN.	USPAT	08:28 2002/02/25 08:28
_	1	"4692370".PN.	USPAT	2002/02/25
_	1	"4693507".PN.	USPAT	2002/02/25 08:28
-	1	"4693507".PN.	USPAT	2002/02/25 08:29
<u>-</u>	1	"4721641".PN.	USPAT	2002/02/25 08:29
<del>-</del>	1	"4721641".PN.	USPAT	2002/02/25 08:29
-	1	"4745139".PN.	USPAT	2002/02/25 08:29
	1	"4745139".PN.	USPAT	2002/02/25 08:30
-	1	"4760103".PN.	USPAT	2002/02/25 08:30
-	1	"5053253".PN.	USPAT	2002/02/25 08:31
-	1	"5094902".PN.	USPAT	2002/02/25 08:31
_	1	"5110657".PN.	USPAT	2002/02/25 08:31
_	1	"5194194".PN.	USPAT	2002/02/25 08:32
_	1	"5263761".PN.	USPAT	2002/02/25 08:32
-	22	"anti-slip" and shoes and viscosity	USPAT; US-PGPUB; EPO; JPO;	2002/02/25 08:33
	6	"anti-slip" and shoes and viscosity and tire	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/02/25 08:36
_	1	"anti-slip" and efficiency and viscosity and tire and particulate	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/02/25 08:38
_	1	anti-slip and efficiency and viscosity and tire and particulate	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/02/25 08:39
_	3	anti-slip and viscosity and tire and particulate	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/02/25 08:39

		·	_,	
-	1	"2906720".PN.	USPAT	2002/02/25 08:39
-	1	"3652720".PN.	USPAT	2002/02/25
	1	"3600329".PN.	USPAT	2002/02/25
-	1	"3475205".PN.	USPAT	2002/02/25
-	4	3475205.uref.	USPAT; US-PGPUB; EPO; JPO;	2002/02/25 08:46
		W5475757	DERWENT	
_	1	"5176765".PN.	USPAT	2002/02/25 08:43
-	1	"4862934".PN.	USPAT	2002/02/25 08:44
-	. 1	"4667719".PN.	USPAT	2002/02/25 08:44
-	1	"4640952".PN.	USPAT	2002/02/25
	1	"4619300".PN.	USPAT	2002/02/25 08:44
_	1	"4519431".pn.	USPAT	2002/02/25
-	1	"4478266".PN.	USPAT	2002/02/25
-	1	"4478266".PN.	USPAT	2002/02/25
_	1	"3475205".PN.	USPAT	2002/02/25
-	1	"3475205".PN.	USPAT	2002/02/25
_	1	"4284115".PN.	USPAT	2002/02/25
_	1	"1719628".PN.	USPAT	2002/02/25
_	1	"3475205".PN.	USPAT	2002/02/25
-	0	3878147.uref	USPAT; US-PGPUB;	2002/02/25
	. 12	3878147.uref.	US-PGPUB; DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/02/25 08:50
_	1	"5162395".PN.	DERWENT USPAT	2002/02/25
_	1	"2143897".PN.	USPAT	08:46 2002/02/25
_	1	"4219452".PN.	USPAT	08:49 2002/02/25
_	1	"3878147".PN.	USPAT	08:49 2002/02/25
_	1	"3827885".PN.	USPAT	08:49 2002/02/25
_	1	"3789050".PN.	USPAT	08:49 2002/02/25
_	1	"3666613".PN.	USPAT	08:49 2002/02/25
_	1	"2793136".PN.	USPAT	08:50 2002/02/25
-	1	"2582701".PN.	USPAT	08:50 2002/02/25
_	10	friction and coating and tire and shoe and efficiency and viscosity	USPAT; US-PGPUB; EPO; JPO; DERWENT	08:50 2002/02/25 08:52

-	5	traction and coating and tire and shoe	USPAT;	2002/02/25
		and efficiency and viscosity	US-PGPUB;	08:51
			EPO; JPO;	
	_		DERWENT	
-	1	viscosity and anti-alip	USPAT;	2002/02/25
			US-PGPUB;	08:53
			EPO; JPO;	
	0.77		DERWENT	
-	275	viscosity and anti-slip	USPAT;	2002/02/25
			US-PGPUB;	08:53
			EPO; JPO;	
	1.0		DERWENT	0000 (00 (05
-	16	viscosity and anti-slip and tire	USPAT;	2002/02/25
			US-PGPUB;	08:53
			EPO; JPO;	
	186	viscosity and anti-slip and coating	DERWENT	2002 (02 (25
_	100	viscosity and anti-slip and coating	USPAT;	2002/02/25
			US-PGPUB;	08:53
			EPO; JPO;	
	15	luigeneity and anti-alin and marting and	DERWENT	2002 (02 (25
	13	viscosity and anti-slip and coating and shoe	USPAT; US-PGPUB;	2002/02/25 08:58
		21106		00:30
			EPO; JPO; DERWENT	
_	1	"4946503".PN.	USPAT	2002/02/25
	1	1510005	OSEAL	08:54
_	1	"4745139".PN.	USPAT	2002/02/25
	_	1710103 1111	051711	08:54
_	1	"2906720".PN.	USPAT	2002/02/25
	_	2300,20 1111	OBITAL	08:54
_	1	"4990184".PN.	USPAT	2002/02/25
	_		722112	08:54
-	8	428/332 and anti-slip	USPAT;	2002/02/25
		, <u></u> -	US-PGPUB;	08:58
		·	EPO; JPO;	
			DERWENT	
-	1	428/332 and anti-slip and tire	USPAT;	2002/02/25
1		•	US-PGPUB;	08:59
			EPO; JPO;	
			DERWENT	
-	2	428/331 and anti-slip and tire	USPAT;	2002/02/25
			US-PGPUB;	08:59
1			EPO; JPO;	
			DERWENT	
-	1	428/329 and anti-slip and tire	USPAT;	2002/02/25
			US-PGPUB;	09:00
			EPO; JPO;	
1			DERWENT	
-	0	efficiency adj improving and anti-slip	USPAT;	2002/02/25
			US-PGPUB;	09:00
			EPO; JPO;	
			DERWENT	
-	275	anti-slip and viscosity	USPAT;	2002/02/25
			US-PGPUB;	09:05
			EPO; JPO;	
	100		DERWENT	2002/02/25
-	186	anti-slip and viscosity and coating	USPAT;	2002/02/25
			US-PGPUB;	09:06
		·	EPO; JPO;	
_	19	anti-elin and wiscosity and coating	DERWENT	2002/02/25
	19	anti-slip and viscosity and coating and	USPAT;	2002/02/25
		thickness and efficiency	US-PGPUB;	09:07
ļ [			EPO; JPO;	
i _	94	anti-slip and viscosity and coating and	DERWENT	2002/02/25
	24	thickness	USPAT;	2002/02/25
1 1		CHICKHESS	US-PGPUB;	09.00
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Chickness and tire					
12   anti-slip and viscosity and coating and thickness and shoe   USPAT; US-FGUB; ERO, JFO; DERWENT   USPAT; USPA	_	8	anti-slip and viscosity and coating and thickness and tire	US-PGPUB;	
12   anti-slip and viscosity and coating and USPAT; thickness and shoe   USPAT; thickness and silica   USPAT; th					
thickness and shoe    US-PGPUB; EPO, JPO; DERMENT USPAT; US-PGPUB; EPO; JPO; DERMENT USPAT; U		1.0		1	2002/02/25
- 80 523/153 and silica	_	. 12		i ·	1 ' '
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- 24 523/153 and silica and silicone and tire  2 523/153 and silica and silicone and tire  2 523/153 and silica and silicone and tire  3 2523/152 and silica and silicone and tire  2 523/152 and tire  3 22 523/152 and tire  4 523/152 and tire and coating  5 23/152 and efficiency  5 23/152 and efficiency  5 23/152 and silica and silicone adjoil  5 23/152 and silica and silicone adjoil  5 23/152 and silica and silicone  6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3				EPO; JPO;	
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- 2 523/153 and silica and silicone and tire   EPO; JPO; DERWENT USPAT; US-PGPUB; EPO;	_	24	523/153 and silica and silicone		
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- 142 523/152 and silica and silicone and tire USPAT; USPOPUB; EPG; JPO; DERWENT USPAT; USPAT					
- 142 523/152	_	2	523/153 and silica and silicone and tire	1	2002/02/25
- 142 523/152			323/133 and Silica and Silicone and tile	1	1 1
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- 22 523/152 and tire				1	
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- 4 523/152 and tire and coating	-	22	523/152 and tire	,	1
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- 4 523/152 and tire and coating					
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- 17 523/152 and efficiency USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT USPAT USPAT; USPA	. 1				
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- 0 523/152 and silica and silicone adj oil USPAT; 2002/02/25 09:55  - 7 523/152 and silica and silicone USPAT; 2002/02/25 09:55  - 7 523/152 and silica and silicone USPAT; 2002/02/25 09:55  - 40501 silica and silicone USPAT; 2002/02/25 09:55  - 9479 silica and silicone adj oil USPAT; 2002/02/25 09:55  - 9479 silica and silicone adj oil USPAT; 2002/02/25 09:56  - 3 silica and silicone adj oil near5 coating and tire USPAT; 2002/02/25 09:56  - 68 silica and silicone near5 coating and USPAT; 2002/02/25 09:56  - 80 silica and polyurethane near5 coating and tire USPAT; 2002/02/25 10:04  - 80 silica and polyurethane near5 coating and USPAT; 2002/02/25 10:04  - 12 silica and polyurethane near5 coating and USPAT; 2002/02/25 10:08  - 12 silica and polyurethane near5 coating and USPAT; 2002/02/25 10:08				· ·	09:54
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- 68 silica and silicone near5 coating and tire USPAT; 2002/02/25 tire US-PGPUB; EPO; JPO; DERWENT USPAT; 2002/02/25 tire US-PGPUB; EPO; JPO; DERWENT USPAT; 2002/02/25 tire US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; 2002/02/25 tire US-PGPUB; EPO; JPO; DERWENT USPAT; 2002/02/25 USPAT; 2002/02/25	-	3			1
- 68 silica and silicone near5 coating and tire  80 silica and polyurethane near5 coating and tire  80 silica and polyurethane near5 coating and tire  12 silica and polyurethane near5 coating and USPAT; 2002/02/25  10:08  EPO; JPO; DERWENT  US-PGPUB; EPO; JPO; DERWENT  USPAT; 2002/02/25  10:08  2002/02/25			and tire		09:56
- 68 silica and silicone near5 coating and tire  tire  80 silica and polyurethane near5 coating and tire  80 silica and polyurethane near5 coating and tire  12 silica and polyurethane near5 coating and USPAT; 2002/02/25  10:04  EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT DERWENT USPAT; 2002/02/25					
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- 80 silica and polyurethane near5 coating and tire USPAT; 2002/02/25 tire US-PGPUB; EPO; JPO; DERWENT - 12 silica and polyurethane near5 coating and USPAT; 2002/02/25				•	
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_	22	523/152 and tires	USPAT;	2002/02/25
-	22	323/132 and tiles	US-PGPUB;	10:12
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_	10	523/152 and tires and silica	USPAT;	2002/02/25
		,	US-PGPUB;	10:13
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		polyurethane	US-PGPUB;	10:13
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		chloroprene	US-PGPUB;	10:21
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_	1	"5691407".PN.	USPAT	2002/02/25
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_	1	"5378753".PN.	USPAT	2002/02/25
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	1	"5268398".PN.	USPAT	2002/02/25
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_	1	"5268398".PN.	USPAT	2002/02/25
	į			10:17
_	1	"5225229".PN.	USPAT	2002/02/25
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_	1	"5066702".PN.	USPAT	2002/02/25
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_	799	chloroprene and silica and cyclohexane	USPAT;	2002/02/25
			US-PGPUB;	10:22
			EPO; JPO;	
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_	155	chloroprene and silica and cyclohexane	USPAT;	2002/02/25
		and tires	US-PGPUB;	10:26
			EPO; JPO;	
_	34	chloroprene and silica and cyclohexane	DERWENT	2002/02/25
	34	and tires and efficiency	USPAT; US-PGPUB;	10:37
		and offes and efficiency	EPO; JPO;	10.57
1			DERWENT	
-	0	chloroprene and fine near5 silica and	USPAT;	2002/02/25
		cyclohexane and tires and efficiency	US-PGPUB;	10:28
		1	EPO; JPO;	
			DERWENT	
-	3	523/152 and chloroprene	USPAT;	2002/02/25
			US-PGPUB;	10:42
			EPO; JPO;	[
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-	1	"5691407".PN.	USPAT	2002/02/25
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-	1	"5516816".PN.	USPAT	2002/02/25
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-	1	"5516816".PN.	USPAT	2002/02/25
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-	3062	chloroprene and silica	USPAT;	2002/02/25
			US-PGPUB;	10:42
			EPO; JPO;	
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-	799	chloroprene and silica and cyclohexane	USPAT;	2002/02/25
			US-PGPUB;	10:43
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	34	ahlanannana and ailian and avalahawana	DERWENT	2002 (02 (25
-	34	chloroprene and silica and cyclohexane and tire and efficiency	USPAT; US-PGPUB;	2002/02/25
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			EPO; JPO; DERWENT	
_	0	aluminua and silicone adj oil	USPAT;	2002/02/25
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			EPO; JPO;	10.47
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_	9479	silica and silicone adj oil	USPAT;	2002/02/25
			US-PGPUB;	10:47
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_	1830	silica and silicone adj oil and	USPAT;	2002/02/25
		efficiency	US-PGPUB;	10:47
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-	47	<b>J</b> =	USPAT;	2002/02/25
		efficiency and tire	US-PGPUB;	11:00
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_	5	"6053226"	USPAT;	2002/02/25
			US-PGPUB;	11:52
			EPO; JPO;	
_	1	"5844044".PN.	DERWENT	2002/02/25
-		J044044 .PN.	USPAT	2002/02/25 11:01
_	1	"5844044".PN.	USPAT	2002/02/25
	_	J041044 .IN.	USFAI	11:51
_	6535	amino and alkoxy and silicone and silica	USPAT;	2002/02/25
		and driving and printed and printed	US-PGPUB;	11:53
			EPO; JPO;	
			DERWENT	
-	122	amino and alkoxy and silicone and silica	USPAT;	2002/02/25
		and tires	US-PGPUB;	11:53
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			DERWENT	
-	5		USPAT;	2002/02/25
		and tires and denatured near5 alcohol	US-PGPUB;	11:54
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_	147	energy adj consumption adj efficiency	USPAT;	2002/02/25
			US-PGPUB;	11:55
			EPO; JPO; DERWENT	
_	2	energy adj consumption adj efficiency and	USPAT;	2002/02/25
	-	tires	US-PGPUB;	11:55
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			DERWENT	
-	2	energy adj consumption adj efficiency and	USPAT;	2002/02/25
		tire	US-PGPUB;	11:56
			EPO; JPO;	
			DERWENT	
_	10	efficiency and tires and silicone and	USPAT;	2002/02/25
		silica and denatured adj alcohol	US-PGPUB;	11:57
			EPO; JPO;	
			DERWENT	
-	1	heterofunctional and silicone and silica	USPAT;	2002/02/25
	]	and cyclohexane	US-PGPUB;	11:58
			EPO; JPO;	
l			DERWENT	

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0   silica and coupling adj agent and   USPAT;   2002/02/25   12:03   2002/02/25					
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Silicone	_	4395	silica and coupling adj agent and	:	2002/02/25
B23   silica and coupling adj agent near5   USPAT; USPAT				US-PGPUB;	12:04
### 823 ### silica and coupling adj agent near5 ### SILS-POPUS   12:04   12:04				EPO; JPO;	
Silicone   US-PGPUB; EPO; JPO; DERWENT USPAT; 2002/02/25   12:04   12:05   12:06   1				DERWENT	
- 0 silica and coupling adj agent near5 silica and alcohol and particle adj silseperus; silica and heterofunctional near5 silica and heterofunctional near5 silica and heterofunctional near5 silica and silicane adj oil silvane silica and silicane adj oil silvane silica and silicane adj oil silvane silicane adj oil and heterofunctional silicane adj silvane adj silvane silicane adj silvane adj silvane silvane silvane silvane adj silvane silva	-	823	silica and coupling adj agent near5	USPAT;	2002/02/25
0   silica and coupling adj agent near5   USPAT;   2002/02/25   12:04			silicone	US-PGPUB;	12:04
0   silica and coupling adj agent near5   USP-REPUB; EPO; JPO; DERWENT   USPAT; USP-GPUB; EPO; JPO; DERWENT   USPAT; USPAT; Silicone and alcohol   USPAT; USPAT; USPAT; Silicone and alcohol   USPAT; USPAT; USPAT; Silicone and alcohol   USPAT; USPAT; Silicone and alcohol   USPAT; Silicone   USPAT; USPAGBBB   USPAT; USPAT; USPAGBBB   USPAT; USPAT; USPAGBBB   USPAT; USPAGBBBB   USPAT; USPAGBBB   USPAT; USPAGBBB   USPAT; USPAGBBB   USPAT; USPAGBBB   USPAT; USPAGBBB   USPAT; USPAGBBBB   USPAT; USPAGBBB   USPAGBBB   USPAGBBB   USPAGBBB   USPAGBBB   USPAGBBB   USPAGBBB   USP	į			EPO; JPO;	
Silicone and denatured adj alcohol   US-PGPUB;   EPO; JPO;   DERWENT   US-PGPUB;   EPO; JPO; JPO;					
Silicone and denatured adj alcohol   US-PGPUB;   EPO; JPO;   DERWENT   US-PGPUB;   EPO; JPO; JPO;	_	0		USPAT;	2002/02/25
DERWINT   US-PGPUB;   12:16     2002/02/25     12:16			silicone and denatured adj alcohol	US-PGPUB;	12:04
Soft   Silica and coupling adj agent near5   USPAT;   2002/02/25   12:16				EPO; JPO;	
Silicone and alcohol   US-PCPUB; EPO; JPO; DERWENT   USPAT;   2002/02/25   12:18   EPO; JPO; DERWENT   USPAT;   2002/02/25   12:18   EPO; JPO; DERWENT   USPAT;   U				DERWENT	
- 342 silica and coupling adj agent near5     silicone and alcohol and particle adj     silica and heterofunctional near5     silica and heterofunctional near5     silica and heterofunctional near5     silica and silicone adj oil     silica and silicone adj oil     silica and silicone adj oil and	-	507		USPAT;	1
DERWENT   12:18   2002/02/25   12:19   2002/02/25   12:19   2002/02/25   12:19   2002/02/25   12:19   2002/02/25   12:19   2002/02/25   12:19   2002/02/25   12:20   2002/02/25			silicone and alcohol		12:16
342   silica and coupling adj agent near5   USPAT;   2002/02/25   12:18					
Silicone and alcohol and particle adj   Silicone   Si					
Size	<u> </u>	342		1	
DERWENT   USPAT;   2002/02/25   12:18   EPO; JPO;   DERWENT   USPAT;   US				1	12:18
- 4 silica and heterofunctional near5 silicone adj oil silvant; silica and silicone adj oil silvant; silica and silicone adj oil and silicone adj oil and silicone adj oil and silicone adj oil and silvant; silica sil			size		
Silicone   US-PGPUB; EPO; JPO; DERWENT USPAT; US-				l .	
- 9479 silica and silicone adj oil  - 9479 silica and silicone adj oil  - 8 silica and silicone adj oil and - 0 silica and polydimethyl adj siloxane - 0 silica - 0 silica and polydimethyl adj siloxane - 0 silica - 0 silica - 0 silica and polydimethyl adj siloxane and - 0 silica - 0 silica - 0 silica silica - 0 silica silica - 0 silica silica - 0 silica silica and silica - 0 silica silica and heterofunctional - 0 silica silica and heterofunctional - 0 silica and silica and alkoxy and amino - 0	-	4		'	
- 9479 silica and silicone adj oil  9479 silica and silicone adj oil  8 silica and silicone adj oil and beterofunctional  9523/152 and polydimethyl adj siloxane  0 523/152 and polydimethyl adj siloxane and silica  10 523/152 and polydimethyl adj siloxane and silica  10 523/152 and polydimethyl adj siloxane and silica  10 523/152 and siloxane and silica  10 520/02/25 liz:21  10 520/02/25 liz:21  10 520/02/25 liz:21  10 520/02/25 liz:22  10 520/02/25 liz:22  10 520/02/25 liz:22  10 520/02/25 liz:22			sllicone		12:18
- 9479 silica and silicone adj oil USPAT; US-PGPUB, EPO; JPO; DERWENT US-PGFUB, EPO; JPO; DERWENT USPAT; US-PGFUB, EPO; J					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-P	ŀ	. 0470			0000 (00 (05
- 8 silica and silicone adj oil and heterofunctional USPAT; 2002/02/25 12:19  - 0 523/152 and polydimethyl adj siloxane USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;	<b>-</b>	94/9	sifica and sificone adj oil		
Silica and silicone adj oil and heterofunctional   DERWENT USPAT;   2002/02/25   12:19   EPO; JPO;   DERWENT   USPAT;					17:18
- 8 silica and silicone adj oil and heterofunctional USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWEN					
heterofunctional   US-PGPUB;   EPO; JPO;   DERWENT   USPAT;   US-PGPUB;   EPO; JPO;   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT   USPAT;   US	_	0	gilica and gilicana add ail and		2002/02/25
- 0 523/152 and polydimethyl adj siloxane	_	8			
- 0 523/152 and polydimethyl adj siloxane USPAT; US			Herefoldingflougt		12:19
- 0 523/152 and polydimethyl adj siloxane					
- 0 523/152 and polydimethyl adj siloxane and silica US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PG	_	^	523/152 and polydimethyl add diloyana		2002/02/25
- 0 523/152 and polydimethyl adj siloxane and silica		0	020/102 and polydimethyl adj slloxane		
- 0 523/152 and polydimethyl adj siloxane and USPAT; 2002/02/25 12:20  - 0 523/152 and siloxane and silica USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPU					12:20
- 0 523/152 and polydimethyl adj siloxane and silica					
Silica   US-PGPUB; EPO; JPO; DERWENT   USPAT; USPAT	_	n	523/152 and nolydimethyl add siloyana and		2002/02/25
- 0 523/152 and siloxane and silica USPAT; 2002/02/25 US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; US				· ·	
- 0 523/152 and siloxane and silica USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-			DIIIOG	· ·	12.20
- 0 523/152 and siloxane and silica USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; USPAT					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; US-PGP	[ _	ი	523/152 and siloxane and silica	ì	2002/02/25
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;					I I
DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;				· ·	-2.2
- 3 523/150 and siloxane and silica USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;		İ			
9 siloxane and silica and heterofunctional US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;	<b>_</b>	3	523/150 and siloxane and silica		2002/02/25
- 9 siloxane and silica and heterofunctional USPAT; US-PGPUB; EPO; JPO; DERWENT - 2702 siloxane and silica and alkoxy and amino USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;		·			I I
- 9 siloxane and silica and heterofunctional USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;				1	
9 siloxane and silica and heterofunctional USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; EPO; JPO; EPO; JPO;	_	9	siloxane and silica and heterofunctional		2002/02/25
EPO; JPO; DERWENT USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; EPO; JPO;					1
- 2702 siloxane and silica and alkoxy and amino DERWENT USPAT; US-PGPUB; 12:22 EPO; JPO;					
- 2702 siloxane and silica and alkoxy and amino USPAT; US-PGPUB; 12:22 EPO; JPO;					
US-PGPUB; 12:22 EPO; JPO;	-	2702	siloxane and silica and alkoxy and amino	!	2002/02/25
		į	•	· ·	
DERWENT		İ			
				DERWENT	<u> </u>

_	597		USPAT;	2002/02/25
		and coupling adj agent	US-PGPUB;	12:22
			EPO; JPO;	
			DERWENT	
-	1	[	USPAT;	2002/02/25
		and coupling adj agent and ispropyl	US-PGPUB;	12:24
			EPO; JPO;	
	200		DERWENT	0000 (00 (05
_	329	siloxane and silica and alkoxy and amino	USPAT;	2002/02/25
		and coupling adj agent and isopropyl	US-PGPUB;	12:24
			EPO; JPO;	
	20		DERWENT	2222/22/25
_	30	siloxane and silica and alkoxy and amino	USPAT;	2002/02/25
		and coupling adj agent and isopropyl and	US-PGPUB;	12:34
		tire	EPO; JPO;	
			DERWENT	2222 / 22 / 25
_	0	modified adj polyurethane and silica and	USPAT;	2002/02/25
		alkoxy and amino and coupling adj agent	US-PGPUB;	12:35
		and isopropyl and tire	EPO; JPO;	
			DERWENT	
_	0	modified adj polyurethane and silica and	USPAT;	2002/02/25
		coupling adj agent and isopropyl and tire	US-PGPUB;	12:35
			EPO; JPO;	
	_		DERWENT	
_	0	modified adj polyurethane and silica and	USPAT;	2002/02/25
		isopropyl and tire	US-PGPUB;	12:35
			EPO; JPO;	
			DERWENT	
-	211	polyurethane and silica and isopropyl and	USPAT;	2002/02/25
		tire	US-PGPUB;	12:37
			EPO; JPO;	
			DERWENT	
_	70	polyurethane and silica and isopropyl and	USPAT;	2002/02/25
		tire and coupling adj agent	US-PGPUB;	12:37
			EPO; JPO;	
			DERWENT	
-	29	polyurethane and silica and isopropyl adj	USPAT;	2002/02/25
		alcohol and tire and coupling adj agent	US-PGPUB;	12:37
			EPO; JPO;	
		WAARA 150	DERWENT	
_	17	"3878147"	USPAT;	2002/09/11
			US-PGPUB;	15:38
			EPO; JPO;	
		11	DERWENT	0000455455
_	167	energy adj consumption adj efficiency	USPAT;	2002/09/11
			US-PGPUB;	15:29
			EPO; JPO;	
	,		DERWENT	2002/05/11
_	1		USPAT;	2002/09/11
		binder and particles and viscosity	US-PGPUB;	15:28
	]		EPO; JPO;	
_		mukaida noan? minami	DERWENT	2002/00/11
-	2	mukaida near3 minoru	USPAT;	2002/09/11
			US-PGPUB;	15:29
			EPO; JPO;	
_	7	energy add consumption add officions:	DERWENT	2002/00/11
	'	energy adj consumption adj efficiency and viscosity	USPAT;	2002/09/11
		VISCOSILY	US-PGPUB; EPO; JPO;	15:29
_	2816	coating and wiscomity and frighting and	DERWENT	2002/00/11
-	2016	,,	USPAT;	2002/09/11
		particles and binder	US-PGPUB;	15:29
			EPO; JPO; DERWENT	
	2383	coating and viscosity and friction and	USPAT;	2002/09/11
İ	2303	particles and binder and thickness	US-PGPUB;	15:30
		Paratotos and binder and differness	EPO; JPO;	13.30
			DERWENT	
		1		1

		·		
-	101	coating and viscosity and friction and	USPAT;	2002/09/11
		particles and binder and thickness and	US-PGPUB;	15:32
	ļ	tire	EPO; JPO; DERWENT	
_	39640	(binder resin) near5 viscosity	USPAT;	2002/09/11
	33040	(binder resin, hears viscosity	US-PGPUB;	15:34
			EPO; JPO;	13.31
			DERWENT	
-	43585	energy adj consumption	USPAT;	2002/09/11
			US-PGPUB;	15:32
			EPO; JPO;	
	0.04		DERWENT	
-	201	((binder resin) near5 viscosity) and	USPAT;	2002/09/11
		(energy adj consumption)	US-PGPUB; EPO; JPO;	15:32
			DERWENT	
	7689	((binder resin) near5 viscosity) and	USPAT;	2002/09/11
		particles near5 size	US-PGPUB;	15:34
			EPO; JPO;	
			DERWENT	1
_	9146	((binder resin) near5 viscosity) and	USPAT;	2002/09/11
		particles near5 (size diameteR)	US-PGPUB;	15:34
			EPO; JPO; DERWENT	
_	9146	((binder resin) near5 viscosity) and	USPAT;	2002/09/11
	3110	particles near5 (size diameter)	US-PGPUB;	15:34
		( 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	EPO; JPO;	
			DERWENT	
-	937	(((binder resin) near5 viscosity) and	USPAT;	2002/09/11
		particles near5 (size diameter)) and	US-PGPUB;	15:34
		friction	EPO; JPO;	1
-	258	((((binder resin) near5 viscosity) and	DERWENT USPAT;	2002/09/11
	250	particles near5 (size diameter)) and	US-PGPUB;	15:35
		friction) and coating near10 thickness	EPO; JPO;	13.33
		,	DERWENT	
_	14		USPAT;	2002/09/11
		particles near5 (size diameter)) and	US-PGPUB;	15:35
		friction) and coating near10 thickness)	EPO; JPO;	
	19	and (tire hoe)	DERWENT	2002/00/11
_	19	(((((binder resin) near5 viscosity) and particles near5 (size diameter)) and	USPAT; US-PGPUB;	2002/09/11 15:35
1		friction) and coating near10 thickness)	EPO; JPO;	13.33
İ		and (tire shoe)	DERWENT	
_	1	"3652720".PN.	USPAT	2002/09/11
				15:37
-	1	"3600329".PN.	USPAT	2002/09/11
	1	H2475205H PX		15:37
-	1	"3475205".PN.	USPAT	2002/09/11
-	1	"3350342".PN.	USPAT	2002/09/11
				15:37
-	1	"2739135".PN.	USPAT	2002/09/11
!	1			15:37
-	34940	resin near5 viscosity	USPAT;	2002/09/11
			US-PGPUB;	15:38
			EPO; JPO;	
_	26	(resin near5 viscosity) and anti?slip	DERWENT USPAT;	2002/09/11
		(100111 Modelo Viscosity) and anti-strip	US-PGPUB;	15:38
			EPO; JPO;	
			DERWENT	
_	26	(resin near5 viscosity) and anti?slip\$3	USPAT;	2002/09/11
			US-PGPUB;	15:39
			EPO; JPO; DERWENT	
_	347	   coating near10 anti?slip\$3	USPAT;	2002/09/11
		<del></del>	US-PGPUB;	15:40
			EPO; JPO;	
			DERWENT	

	128	(coating near10 anti?slip\$3) and (tire	USPAT;	2002/09/11
		show footwear)	US-PGPUB; EPO; JPO;	15:40
_	36	(coating near10 anti?slip\$3) and (tire	DERWENT USPAT;	2002/09/11
	30	shoe footwear)	US-PGPUB;	15:50
			EPO; JPO; DERWENT	
_	1	"5302440".PN.	USPAT	2002/09/11 15:41
_	1	"5164231".PN.	USPAT	2002/09/11 15:42
-	1	"4745139".PN.	USPAT	2002/09/11
_	1	"4689832".PN.	USPAT	2002/09/11 15:44
_	1	"4598429".PN.	USPAT	2002/09/11
_	303	anti?slip\$3 and viscosity	USPAT; US-PGPUB;	2002/09/11
			EPO; JPO;	
_	17	"3878147"	DERWENT USPAT:	2002/10/07
			US-PGPUB;	16:07
			EPO; JPO; DERWENT	
_	15749	polymer with viscosity and filler	USPAT;	2002/10/07
			US-PGPUB; EPO; JPO;	16:08
			DERWENT	
=	11069	polymer with viscosity and filler and solvent	USPAT;	2002/10/07
		Solvent	US-PGPUB; EPO; JPO;	16:08
	7040		DERWENT	0000/10/07
_	7948	polymer near5 viscosity and filler and solvent	USPAT; US-PGPUB;	2002/10/07
			EPO; JPO;	
-	4389	polymer near5 viscosity and filler and	DERWENT USPAT;	2002/10/07
		solvent and (energy traction friction	US-PGPUB;	16:09
:		adhesion)	EPO; JPO; DERWENT	
-	2250	polymer near5 viscosity and filler and	USPAT;	2002/10/07
		solvent and (energy)	US-PGPUB; EPO; JPO;	16:09
			DERWENT	
-	52	polymer near5 viscosity near10 energy and filler and solvent and (energy)	USPAT; US-PGPUB;	2002/10/07
		and bottoms and (onoty)	EPO; JPO;	
	52	polymer near5 viscosity near10 energy and	DERWENT USPAT;	2002/10/07
		filler and solvent	US-PGPUB;	16:09
			EPO; JPO;	
-	29	<b>L                                   </b>	DERWENT USPAT;	2002/10/07
		filler and solvent and thickness	US-PGPUB;	16:09
			EPO; JPO; DERWENT	
-	35	F 2	USPAT;	2002/10/07
		filler and solvent and thickness	US-PGPUB; EPO; JPO;	16:11
			DERWENT	2000/12/25
_	0	polymer near5 viscosity with firction and filler and solvent and thickness	USPAT; US-PGPUB;	2002/10/07 16:12
			EPO; JPO;	
-	8	polymer near5 viscosity with friction and	DERWENT USPAT;	2002/10/07
		filler and solvent and thickness	US-PGPUB;	16:12
			EPO; JPO; DERWENT	
· ·			NEIZMEINT	L

_	415	automobile and friction and coating and viscosity and thickness and solvent	USPAT; US-PGPUB; EPO; JPO;	2002/10/07 16:12
_	138	automobile and friction and coating with	DERWENT USPAT;	2002/10/07
		viscosity and thickness and solvent	US-PGPUB; EPO; JPO;	16:13
_	48	mukaida and energy	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/10/07 16:14
-	205	energy adj consumption and coating with viscosity	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/10/07 16:15
_	10586	coating near5 viscosity and (ethylene butadiene silicone polysulfide polyurethane)	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/07 16:16
_	6822	coating near5 viscosity and (epoxy acrylicsilicone polysulfide polyurethane) and solvent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/07 16:16
-	9116	coating near5 viscosity and (epoxy acrylic silicone polysulfide polyurethane) and solvent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/07
_	194	coating near5 viscosity and (epoxy acrylic silicone polysulfide polyurethane) and solvent and tire	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/07 16:17
-	194	coating near5 viscosity and (epoxy acrylic silicone polysulfide polyurethane) and solvent and tire	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/07 16:17
_	97	coating near5 viscosity and (epoxy acrylic silicone polysulfide polyurethane) and solvent and tire and (silica silicon adj oxide alumina aluminum adj oxide cerium adj oxide silicon adj carbide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/07 16:19
	97	coating near5 viscosity and (epoxy acrylic silicone polysulfide polyurethane) and solvent and tire and (silica silicon adj oxide alumina aluminum adj oxide cerium adj oxide silicon adj carbide) and viscosity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/07 16:19
_	77	coating near5 viscosity and (epoxy acrylic silicone polysulfide polyurethane) and solvent and tire and (silica silicon adj oxide alumina aluminum adj oxide cerium adj oxide silicon adj carbide) and viscosity and thickness	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/07 16:20
_	14	coating near5 viscosity and (epoxy acrylic silicone polysulfide polyurethane) and solvent and tire and (silica silicon adj oxide alumina aluminum adj oxide cerium adj oxide silicon adj carbide) and viscosity and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/07 16:22
_	440585	thickness and isopropyl adj alcohol viscosity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/07
_	1797473	viscosity anf thickness	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/07 16:22

	111411	viagority and thickness	USPAT;	2002/10/07
_	111411	viscosity and thickness	US-PGPUB;	2002/10/07 16:22
		·	EPO; JPO;	
	1467122	and a society society W100000Warral their almost	DERWENT	2002/10/07
_	1467123	viscosity with "100000" and thickness	USPAT; US-PGPUB;	2002/10/07 16:22
			EPO; JPO;	10.22
			DERWENT	
-	2436	viscosity with "100000" and thickness	USPAT;	2002/10/07
			US-PGPUB; EPO; JPO;	16:23
			DERWENT	
_	660	viscosity with "100000" and thickness	USPAT;	2002/10/07
		with "10"	US-PGPUB; EPO; JPO;	16:23
			DERWENT	
_	192	viscosity with "100000" and thickness	USPAT;	2002/10/07
		with "10" and binder .	US-PGPUB; EPO; JPO;	16:24
			DERWENT	
-	688	viscosity with centipoise and thickness	USPAT;	2002/10/07
		with "10" and binder	US-PGPUB;	16:24
			EPO; JPO; DERWENT	
_	66		USPAT;	2002/10/07
		with "10" and binder and isopropyl adj	US-PGPUB;	16:26
		alcohol	EPO; JPO; DERWENT	
_	17	"3878147"	USPAT;	2002/10/07
			US-PGPUB;	16:37
			EPO; JPO; DERWENT	
_	1	"4945686".PN.	USPAT	2002/10/07
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		16:32
_	1	"4813976".PN.	USPAT	2002/10/07
_	1	"4653236".PN.	USPAT	2002/10/07
				16:32
_	1	"4348496".PN.	USPAT	2002/10/07
_	1	"4110427".PN.	USPAT	16:32 2002/10/07
				16:32
_	1	"3989861".PN.	USPAT	2002/10/07
_	1	"3974945".PN.	USPAT	2002/10/07
				16:34
_	1	"3971162".PN.	USPAT	2002/10/07
-	1	"3764067".PN.	USPAT	16:34 2002/10/07
				16:34
-	1	"3383344".PN.	USPAT	2002/10/07
	1	"2764454".PN.	USPAT	16:34 2002/10/07
		W0504500W		16:34
-	1	"2524590".PN.	USPAT	2002/10/07
_	1	"2524590".PN.	USPAT	16:34 2002/10/07
	1			16:35
-	19	antislip and coating and viscosity and (centipoise cp)	USPAT;	2002/10/07
		(centipoise cp)	US-PGPUB; EPO; JPO;	16:40
			DERWENT	
-	30846	antislip and (urethane ethylene	USPAT;	2002/10/07
		butadiene) coating and viscosity and (centipoise cp)	US-PGPUB; EPO; JPO;	16:40
		- · ·	DERWENT	
-	3145869	antislip and (urethane ethylene	USPAT;	2002/10/07
		butadiene) an d coating and viscosity and (centipoise cp)	US-PGPUB; EPO; JPO;	16:41
		, , <u> </u>	DERWENT	
			·····	

_	17	antislip and (urethane ethylene butadiene) and coating and viscosity and	USPAT; US-PGPUB;	2002/10/08 07:21
	0	(centipoise cp)	EPO; JPO; DERWENT USPAT;	2002/10/08
	0	urethane adj acrylate with fluorene	US-PGPUB; EPO; JPO;	07:22
_	17	"3878147"	DERWENT USPAT;	2002/10/09
			US-PGPUB; EPO; JPO; DERWENT	13:13
-	1154	coating and viscosity and particles near5 (SiO?sub.2 Al?sub.2O?sub.3 CeO SiC)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/08 10:32
_	207	coating and viscosity near5 (centipoise cp) and particles near5 (SiO?sub.2 Al?sub.20?sub.3 CeO SiC)	USPAT; US-PGPUB; EPO; JPO;	2002/10/08 10:33
_	43	coating and viscosity near5 (centipoise cp) and particles near5 (SiO?sub.2 Al?sub.20?sub.3 CeO SiC) and (anti?slip	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/10/08 10:37
_	347	traction friction) (anti?slip traction) with viscosity	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/10/08 10:37
_	208	(anti?slip traction) and viscosity near5 (cp centipoise)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/10/08 10:38
_	28	(anti?slip traction) and viscosity near5 (cp centipoise) and tire	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/10/08
-	1574	coating with viscosity near5 (centipoise cp) and solvent and (polymer binder)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/10/08 10:41
_	604	coating with viscosity near5 (centipoise cp) and solvent and (polymer binder) and particles near5 (size diameter)	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/08 10:44
-	205	coating with viscosity near5 (cenitpoise cp) and binder with solvent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/09 10:20
_	304	coating with viscosity near5 (centipoise cp) and binder with solvent	USPAT; US-PGPUB; EPO; JPO;	2002/10/09 10:20
_	260	coating with viscosity near5 (centipoise cp) and binder with solvent and thickness	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/10/09 10:31
-	17	coating with viscosity near5 (centipoise cp) and binder with solvent and thickness and (slip traction)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/10/09 10:33
_	2	mukaida near5 minoru	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/10/09 10:34
-	162	energy adj consumption and coating with viscosity and thickness	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/09

-	2298	428/323 and viscosity	USPAT;	2002/10/09
			US-PGPUB;	10:37
			EPO; JPO;	
			DERWENT	0000 (3.0 (0.0
-	0	428/323 and viscosity and autombile	USPAT;	2002/10/09
-			US-PGPUB;	10:37
			EPO; JPO;	
	1.67	120/222	DERWENT	2002/10/00
_	167	428/323 and viscosity and automobile	USPAT;	2002/10/09
			US-PGPUB;	10:37
			EPO; JPO; DERWENT	
	146	428/323 and viscosity and automobile and	USPAT;	2002/10/09
_	140	thickness	US-PGPUB;	10:38
		Chickness	EPO; JPO;	10.30
			DERWENT	
_	58	428/323 and viscosity and automobile and	USPAT;	2002/10/09
		thickness and energy	US-PGPUB;	10:38
		enzomess and energy	EPO; JPO;	13.33
			DERWENT	
_	1	428/323 and viscosity and automobile and	USPAT;	2002/10/09
		thickness and energy adj consumption	US-PGPUB;	10:38
			EPO; JPO;	
			DERWENT	
-	117	428/323 and viscosity and automobile and	USPAT;	2002/10/09
		thickness and particle	US-PGPUB;	10:38
}			EPO; JPO;	
	}		DERWENT	
-	97	428/323 and viscosity and automobile and	USPAT;	2002/10/09
		thickness and particle with (size	US-PGPUB;	10:38
		diameter)	EPO; JPO;	
	2.5	400/200	DERWENT	0000/40/00
	85	428/323 and viscosity and automobile and	USPAT;	2002/10/09
	1	thickness and particle with (size diameter) and solvent	US-PGPUB; EPO; JPO;	10:38
		diameter, and sorvent	DERWENT	
	0	"357126877"	USPAT;	2002/10/09
		337120077	US-PGPUB;	13:13
			EPO; JPO;	
			DERWENT	1
_	2	"57126877"	USPAT;	2002/10/09
			US-PGPUB;	13:14
			EPO; JPO;	1
			DERWENT	
-	844	anti?slip and coating	USPAT;	2002/10/09
			US-PGPUB;	13:15
			EPO; JPO;	
			DERWENT	0.000 /0.0 /
-	196	anti?slip and coating and (particle	USPAT;	2002/10/09
		filler) and (particle adj size diameter)	US-PGPUB;	13:17
			EPO; JPO;	
_	106	anti?slip and coating and (particle	DERWENT	2002/10/09
	108	filler) and (particle adj size diameter)	USPAT; US-PGPUB;	14:05
		and solvent	EPO; JPO;	14.03
		and botvene	DERWENT	
_	35	"2793136"	USPAT;	2002/10/09
		2,30100	US-PGPUB;	13:19
			EPO; JPO;	
			DERWENT	
-	20	"4745139"	USPAT;	2002/10/09
			US-PGPUB;	14:00
			EPO; JPO;	
			DERWENT	
-	1	"3036928".PN.	USPAT	2002/10/09
				13:57
-	1	"3230184".PN.	USPAT	2002/10/09
				13:57
_	1	"3365315".PN.	USPAT	2002/10/09
				13:58

_	1	"3642675".PN.	USPAT	2002/10/09 13:58
-	1	"3660849".PN.	USPAT	2002/10/09
_	1	"3827978".PN.	USPAT	2002/10/09
_	1	"3873475".PN.	USPAT	13:58 2002/10/09
_	1	"3873475".PN.	USPAT	13:59 2002/10/09
_	1	"3904560".PN.	USPAT	13:59 2002/10/09
_	1	"3986213".PN.	USPAT	13:59 2002/10/09
_	1	"4053448".PN.	USPAT	13:59 2002/10/09
_	1	"4391646".PN.	USPAT	13:59 2002/10/09
_	1	"4528231".PN.	USPAT	13:59 2002/10/09
_	5	"5314940"	USPAT;	13:59 2002/10/09
			US-PGPUB; EPO; JPO;	14:00
-	1	"4990184".PN.	DERWENT USPAT	2002/10/09
-	1	"4946503".PN.	USPAT	14:03 2002/10/09
_	1	"4536454".PN.	USPAT	14:03 2002/10/09
-	1	"5302440".PN.	USPAT	14:03 2002/10/09
-	1	"5254391".PN.	USPAT	14:05 2002/10/09 14:05
	1	"4689832".PN.	USPAT	2002/10/09 14:05
_	1	"4598429".PN.	USPAT	2002/10/09 14:05
_	168	anti?slip and (particle filler) and (particle adj size diameter) and solvent	USPAT; US-PGPUB;	2002/10/09 14:13
			EPO; JPO; DERWENT	
_	14	"4363145"	USPAT; US-PGPUB;	2002/10/09
			EPO; JPO; DERWENT	1 1 2 3 3 1 1 1
-	4	428/332 and anti?slip and solvent	USPAT; US-PGPUB;	2002/10/09 14:12
			EPO; JPO; DERWENT	
_	9	428/323 and anti?slip and solvent	USPAT; US-PGPUB;	2002/10/09 14:12
			EPO; JPO; DERWENT	
_	5	anti?slip and (particle filler) and (particle adj size diameter) near5 (nm	USPAT; US-PGPUB;	2002/10/09
		nanometers) and solvent	EPO; JPO; DERWENT	0000 (00 (00
-	5	anti?slip and (particle adj size diameter) near5 (nm nanometers) and	USPAT; US-PGPUB;	2002/10/09 14:14
	_	solvent	EPO; JPO; DERWENT	
-	8145	film and(particle adj size diameter) near5 (nm nanometers) and solvent	USPAT; US-PGPUB;	2002/10/09 14:15
			EPO; JPO; DERWENT	2000/10/00
_	8145	film and (particle adj size diameter) near5 (nm nanometers) and solvent	USPAT; US-PGPUB;	2002/10/09 14:15
			EPO; JPO; DERWENT	

-	71	1	USPAT; US-PGPUB;	2002/10/09
		near5 (nm nanometers) and solvent	EPO; JPO; DERWENT	11.20
-	0	tire with coating and solvent and	USPAT;	2002/10/09
		(particle filler) with aprticle adj size	US-PGPUB; EPO; JPO;	14:21
			DERWENT	
_	234		USPAT;	2002/10/09
		(particle filler) with particle adj size	US-PGPUB; EPO; JPO; DERWENT	14:23
_	1418	polyurethane with solvent and (particle	USPAT;	2002/10/09
	1110	filler) with particle adj (size diameter) and ("%" percent) near5 (wt weight wt.)	US-PGPUB; EPO; JPO;	15:27
			DERWENT	
-	400	427/539	USPAT;	2002/10/09
			US-PGPUB;	15:27
			EPO; JPO; DERWENT	
_	434	(skid slip) near5 (non anti) and polymer	USPAT;	2002/10/10
		with solvent	US-PGPUB;	08:43
	·		EPO; JPO; DERWENT	
_	16	"3652720"	USPAT;	2002/10/10
		·	US-PGPUB;	08:44
			EPO; JPO; DERWENT	,
_	17	"3878147"	USPAT;	2002/10/10
			US-PGPUB;	08:44
			EPO; JPO;	
	110	(skid slip) near5 (non anti) and polymer	DERWENT	2002/10/10
	110	with solvent and spray	USPAT; US-PGPUB;	2002/10/10
ļ		The same and the s	EPO; JPO;	
			DERWENT	
-	51	(skid slip) near5 (non anti) and polymer	USPAT;	2002/10/10
		with solvent and spray and (weight wt wgt) adj "%"	US-PGPUB; EPO; JPO;	08:50
			DERWENT	
_	21	(skid slip traction) near10 ice and	USPAT;	2002/10/10
		polymer with solvent	US-PGPUB;	08:52
		·	EPO; JPO; DERWENT	:
_	19	(skid slip traction) near10 ice and	USPAT;	2002/10/10
		polymer and solvent and (weight wgt wt)	US-PGPUB;	08:53
		near2 "%"	EPO; JPO;	
_	36	(skid slip traction) near10 ice and	DERWENT USPAT;	2002/10/10
	30	polymer and solvent and (weight wgt wt)	USPAT; US-PGPUB;	2002/10/10
		near2 ("%" percent)	EPO; JPO;	
			DERWENT	
-	2907	spray and (tie automobile) and polymer	USPAT;	2002/10/10
		and solvent and (weight wgt wt) near2 (percent "5")	US-PGPUB; EPO; JPO;	08:54
		\ <u>F33</u>	DERWENT	
_	3084	spray and (tire automobile) and polymer	USPAT;	2002/10/10
		and solvent and (weight wgt wt) near2	US-PGPUB;	08:54
		(percent "5")	EPO; JPO;	
_	3238	(spray aerosol) and (tire automobile) and	DERWENT USPAT;	2002/10/10
	3233	polymer and solvent and (weight wgt wt)	US-PGPUB;	08:55
		near2 (percent "5")	EPO; JPO;	
		(	DERWENT	0000 (10 (5 5
-	243	<pre>(spray aerosol) and (tire automobile) and polymer and solvent and (weight wgt wt)</pre>	USPAT; US-PGPUB;	2002/10/10
		near2 (percent "5") and (skid slip	EPO; JPO;	00.33
		frcition traction)	DERWENT	

481   (spray acrosol) and (tire automobile) and polymer and solvent and (usight way will be provided by the					
	-	481	(spray aerosol) and (tire automobile) and		2002/10/10
					08:55
203   Sipray aerosol) and (tire) and polymer and solvent and (weight wgt wt) near2   USPAT;   USPAT					
and solvent and (weight wgt wt) near2 (percent "5") and (skid slip friction EPO; JPO; traction)   128 (percent "5") and (skid slip friction ERWENT (percent "4") and (skid slip friction traction)   128 (percent "4") and (skid slip friction traction)   128 (percent "4") and (skid slip friction traction)   129 (percent "4") and (skid slip friction traction)   120 (percent "4") and (skid slip traction)   120 (percent "4") and (skid slip traction)   120 (percent "4") and (skid slip traction)   120 (percent "4") and (skid slip traction)   120 (percent "4") and (skid slip traction)   120 (percent "4") and (skid slip traction)   120 (percent "4") and (skid slip traction)   120 (percent "4")   120 (percent "4") and (skid slip traction)					0000 (10 (10
Carcinon   Capray aerosol) and (tire) and polymer   Capray aerosol) and (tire) and polymer   Capray aerosol) and (tire) and polymer   Capray aerosol) and (tire) and polymer   Capray	_	203		· ·	
Traction   Capta   Degree			and solvent and (weight wgt wt) near2		08:56
218   dspray aerosol) and (trie) and polymer and solvent and (weight wgt wt) near?   USPAT;   2002/10/10   20:56   USPAT;   2002/10/10   20:56   USPAT;   2002/10/10   20:56   USPAT;   2002/10/10   20:56   USPAT;   20:56   USP					
and solvent and (weight wgt wt) near 2 (percent "%") and (skid slip friction protection) (traction) (traction) (traction) (traction) (traction) (traction) (traction) (traction) (traction) (percent "%") and (skid slip fraction) (percent "%") and (skid slip traction) (percent "%") and (spray accosol) (percent "%") and (spra		210	·		2002/10/10
(percent "%") and (akid slip friction traction)	-	218		· ·	
traction			(norgant "%") and (skid slin friction		00.50
132					
and solvent and (weight wgt wt) near2 (percent "*") and (skid slip traction)    1 "5524734".PN.	_	132			2002/10/10
(percent "%") and (skid slip traction)   EPO, JPO, DERWENT   2002/10/10   03:58   2002/10/10   03:58   2002/10/10   03:59   2002/10/1			and solvent and (weight wgt wt) near2		
- 1 "582473".PN.			(percent "%") and (skid slip traction)		
- 1 "5736470".PN. 08:58 - 1 "554901".PN. USPAT 2002/10/10 - 1 "554901".PN. USPAT 2002/10/10 - 1 "554906".PN. USPAT 2002/10/10 - 1 "5418006".PN. USPAT 2002/10/10 - 339 coating adj composition and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polyurethane and solvent and polyurethane and (weight wgt wt) near5 viscosity with (centipoise cp) and polyurethane and (weight wgt wt) near5 viscosity with (centipoise cp) and polyurethane and solvent and polyurethane and (weight wgt wt) near5 viscosity with (centipoise cp) and polyurethane and (weight wgt wt) near5 viscosity with (centipoise cp) and polyurethane and (weight wgt wt) near5 viscosity with (centipoise cp) and polyurethane and (weight wgt wt) near5 viscosity with (centipoise cp) and polyurethane and (weight wgt wt) near5 viscosity with (centipoise cp) and polyurethane and (weight wgt wt) near5 viscosity with (centipoise cp) and polyurethane and (weight wgt wt) near5 (percent "%") DERWENT US-PGPUB; PERCUB, P			_	DERWENT	<u> </u>
1	-	1	"5824734".PN.	USPAT	2002/10/10
1					
1	-	1	"5736470".PN.	USPAT	1 1
1			WEE 1004 EW		1
"5549809".PN.	_	1	"554801/".PN.	USPAT	
1		1	"5500060" DN	IICDAT	
System			3309309 .FN.	USFAI	1
339   coating adj composition and polymer and solvent and polymer near5 viscosity with (centipoise cp)   330   coating adj composition and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer near5 viscosity with (centipoise cp) and polymer near5 viscosity with (centipoise cp) and polymer near5 viscosity with (centipoise cp) and polymer near5 viscosity with (selfith with with very near3 (percent "%")   299		1	"5418006".PN.	USPAT	1
339   coating adj composition and polymer and solvent and polymer near5 viscosity with (centipoise cp)   Coating adj composition and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer thane   Lipo   JPO				·	1 ' ' 1
Solvent and polymer near5 viscosity with (centipoise cp)	-	339		USPAT;	
130   Coating adj composition and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer and (weight wgt wt) near3 (percent "%")   USPAT; USPAT				US-PGPUB;	09:01
130   coating adj composition and polymer and solvent and polymer nears viscosity with (centipoise cp) and polyurethane   Coating adj composition and polymer and solvent and polymer nears viscosity with (centipoise cp) and polyurethane and (weight wgt wt) near3 (percent "%")   Coating adj composition and polymer and solvent and polymer nears viscosity with (centipoise cp) and polyurethane and solvent and polymer nears viscosity with (centipoise cp) and polyurethane and (weight wgt wt) near3 (percent "%")   Coating adj composition and (polymer resin) nears viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%")   Coating adj composition and (polymer resin) nears viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%")   Coating adj composition and (polymer resin) nears viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%")   Coating adj composition and (polymer resin)   Coating adj composition   Coating adj composition   Coating adj composition   Coating adj composition   C			(centipoise cp)	EPO; JPO;	
Solvent and polymer near5 viscosity with (centipoise cp) and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer resin) and solvent and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") (uspar) (uspar) (weight wgt wt) near3 (percent "%") (uspar) (					
Contipoise cp) and polywrethane	_	130		· ·	1 ' '
DERWENT   SPAT   2002/10/10   SPAT   2002/10				· ·	09:01
- 106 coating adj composition and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polyurethane and (weight wgt wt) near3 (percent "%") USPAT; 2002/10/10 USPAT; 2002/10			(centipoise cp) and polyurethane		
Solvent and polymer near5 viscosity with (centipoise cp) and polywrethane and (weight wgt wt) near3 (percent "%")   2002/10/10   2002	_	106	coating add composition and nolymer and		2002/10/10
Centipoise cp   and polyurethane and (weight wgt wt) near3 (percent "%")   DERWENT   USPAT;   USPAT;   USPAT		100		· ·	1 1
Coating adj composition and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polyurethane and (weight wgt wt) near3 (percent "%")   USPAT;					
106   coating adj composition and polymer and solvent and polymer near5 viscosity with (centipoise cp) and polymer hand and (weight wgt wt) near3 (percent "%")   USPAT;   2002/10/10   09:12   09:12   09:12   09:12   09:12   09:12   09:16   09:1			(weight wgt wt) near3 (percent "%")	· · ·	
(centipoise cp) and polyurethane and (weight wgt wt) near3 (percent "%") coating adj composition and (polymer resin) and solvent and (polymer resin) and solvent and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") coating adj composition and (polymer resin) and solvent and (polymer resin) and solvent and (polymer resin) and solvent and (polymer resin) and solvent and (polymer resin) and (weight wgt wt) near3 (percent "%") and (spray aerosol)  1 "5461100".PN.  1 "5334323".PN.  2002/10/10 09:28 EPO; JPO; DERWENT USPAT; 2002/10/10 09:28 EPO; JPO; DERWENT USPAT; 2002/10/10 09:28 USPAT 2002/10/10 09:24 USPAT 2002/10/10 09:24 USPAT 2002/10/10 09:24 USPAT 2002/10/10 09:24 USPAT 2002/10/10 09:24 USPAT 2002/10/10 09:24 USPAT 2002/10/10 09:24 USPAT 2002/10/10 09:24 USPAT 2002/10/10 09:24 USPAT 2002/10/10 09:25 USPAT; 2002/10/10 09:26 USPAT 2002/10/10 09:26 USPAT 2002/10/10 09:27 USPAT 2002/10/10 09:28 USPAT 2002/10/10 09:24 USPAT 2002/10/10 09:24 USPAT 2002/10/10 09:25 USPAT; 2002/10/10 09:25 USPAT; 2002/10/10 09:25 USPAT; 2002/10/10 09:25 USPAT; 2002/10/10 09:26 USPAT; 2002/10/10 09:26 USPAT; 2002/10/10 09:26 USPAT; 2002/10/10 09:26 USPAT; 2002/10/10 09:26 USPAT; 2002/10/10 09:26 USPAT; 2002/10/10 09:26 USPAT; 2002/10/10 09:26 USPAT; 2002/10/10 09:26 USPAT; 2002/10/10 09:26 USPAT; 2002/10/10 09:26 USPAT; 2002/10/10 09:26 USPAT; 2002/10/10 09:26 USPAT; 2002/10/10 09:26 USPAT; 2002/10/10 09:26	_	106		USPAT;	2002/10/10
S78				US-PGPUB;	09:12
578   coating adj composition and (polymer resin) and solvent and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%")   DERWENT   Coating adj composition and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%")   DERWENT   USPAT;   2002/10/10   USPAT;   USPAT;   2002/10/10   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT   2002/10/10   09:24   USPAT   2002/10/10   09:24   USPAT   2002/10/10   09:24   USPAT   2002/10/10   09:24   USPAT   2002/10/10   09:24   USPAT   2002/10/10   09:24   USPAT   2002/10/10   09:24   USPAT   2002/10/10   09:24   USPAT   2002/10/10   09:24   USPAT   2002/10/10   09:25   USPAT   2002/10/10   09:25   USPAT   2002/10/10   09:25   USPAT   2002/10/10   09:25   USPAT   2002/10/10   09:25   USPAT   2002/10/10   09:25   USPAT;   2002/10/10   09:25   USPAT;   2002/10/10   09:25   USPAT;   2002/10/10   09:25   USPAT;   2002/10/10   09:25   USPAT;   2002/10/10				EPO; JPO;	
resin) and solvent and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") Coating adj composition and (polymer resin) and solvent and (polymer resin) and solvent and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") and (spray aerosol)  "5461100".PN.  "5334323".PN.  "5268117".PN.  "5268117".PN.  "5268117".PN.  "5268117".PN.  "5118435".PN.  "4358389".PN.  "4358389".PN.  "2923692".PN.  "5923692".PN.  "49 coating adj composition and (polymer resin) and solvent and (polymer resin) and solvent and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") near5 (solvent and (polymer resin)) and (spray  DERWENT  USPAT 2002/10/10 09:24 USPAT 2002/10/10 09:24 2002/10/10 09:24 2002/10/10 09:25 2002/10/10 09:25 USPAT; USPAT					
near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%")   DERWENT   USPAT;   2002/10/10   09:28     299   coating adj composition and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") and (spray aerosol)   USPAT;   USPAT   2002/10/10   09:24     USPAT   2002/10/10   09:24     USPAT   2002/10/10   09:24     USPAT   2002/10/10   09:24     USPAT   2002/10/10   09:24     USPAT   2002/10/10   09:24     USPAT   2002/10/10   09:24     USPAT   2002/10/10   09:24     USPAT   2002/10/10   09:24     USPAT   2002/10/10   09:24     USPAT   2002/10/10   09:24     USPAT   2002/10/10   09:24     USPAT   2002/10/10   09:24     USPAT   2002/10/10   09:24     USPAT   2002/10/10   09:25     USPAT   2002/10/10   09:26     USPAT   2002/10/10   USP	-	578		i ·	
Coating adj composition and (polymer resin) and solvent and (polymer resin) and solvent and (polymer resin) and (spray aerosol)   USPAT   US					09:16
- 299 coating adj composition and (polymer resin) and solvent and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") and (spray aerosol)  - 1 "5461100".PN.  - 1 "5334323".PN.  - 1 "5268117".PN.  - 1 "5268117".PN.  - 1 "5268117".PN.  - 1 "5118435".PN.  - 1 "4358389".PN.  - 1 "4358389".PN.  - 2002/10/10  09:24  USPAT 2002/10/10  09:24  USPAT 2002/10/10  09:24  USPAT 2002/10/10  09:24  USPAT 2002/10/10  09:24  USPAT 2002/10/10  09:24  USPAT 2002/10/10  09:24  USPAT 2002/10/10  09:25  USPAT 2002/10/10  09:25  USPAT 2002/10/10  09:25  USPAT 2002/10/10  09:25  USPAT 2002/10/10  09:25  USPAT 2002/10/10  09:25  USPAT 2002/10/10  09:25  USPAT 2002/10/10  09:25  USPAT 2002/10/10  09:25  USPAT 2002/10/10  09:25  USPAT 2002/10/10  09:25  USPAT 2002/10/10  09:25  USPAT 2002/10/10  09:25  USPAT; 2002/10/10  09:25  USPAT; 2002/10/10  09:25  USPAT; 2002/10/10  09:25  USPAT; 2002/10/10  09:25  USPAT; 2002/10/10  09:25  DERWENT				1 '	
resin) and solvent and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") and (spray aerosol)  "5461100".PN.  "534323".PN.  "5268117".PN.  "5268117".PN.  "5268117".PN.  "5268117".PN.  "5118435".PN.  "4358389".PN.  "4358389".PN.  "2923692".PN.  "2923692".PN.  49  coating adj composition and (polymer resin) and solvent and (polymer resin) and solvent and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") near5 (solvent and (polymer resin)) and (spray)  USPAT 2002/10/10 09:24 USPAT 2002/10/10 09:25 USPAT 2002/10/10 09:25 USPAT 2002/10/10 09:25 USPAT; USPAT; 2002/10/10 09:26 USPAT; USPAT; 2002/10/10 09:36	_	299			2002/10/10
near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") and (spray aerosol)   "5461100".PN.		2,5			
(weight wgt wt) near3 (percent "%") and (spray aerosol)       DERWENT         1 "5461100".PN.       USPAT       2002/10/10 09:24         2 "5334323".PN.       USPAT       2002/10/10 09:24         3 "5268117".PN.       USPAT       2002/10/10 09:24         4 "5268117".PN.       USPAT       2002/10/10 09:24         5 "518435".PN.       USPAT       2002/10/10 09:24         1 "4358389".PN.       USPAT       2002/10/10 09:24         2 "4358389".PN.       USPAT       2002/10/10 09:25         3 "2923692".PN.       USPAT       2002/10/10 09:25         49 Coating adj composition and (polymer resin) and solvent and (polymer resin) us-PGPUB; epo; D9:36       EPO; JPO; D9:36         49 Coating with (centipoise cp) and (weight wgt wt) near3 (percent "%") near5 (solvent and (polymer resin)) and (spray)       USPAT; DPO; DERWENT					
Spray aerosol)			(weight wgt wt) near3 (percent "%") and		
- 1 "5334323".PN. USPAT 2002/10/10 09:24 - 1 "5268117".PN. USPAT 2002/10/10 09:24 - 1 "5268117".PN. USPAT 2002/10/10 09:24 - 1 "5118435".PN. USPAT 2002/10/10 09:24 - 1 "4358389".PN. USPAT 2002/10/10 09:24 - 1 "4358389".PN. USPAT 2002/10/10 09:25 - 1 "2923692".PN. USPAT 2002/10/10 09:25 - 2002/10/10 09:25 - 2002/10/10 09:25 - 2002/10/10 09:25 - 2002/10/10 09:25 - 2002/10/10 09:36 - 2002/10/10 09:36 - 2002/10/10 09:36 - 2002/10/10 09:36 - 2002/10/10 09:36 - 2002/10/10 09:36			(spray aerosol)		
- 1 "5334323".PN. USPAT 2002/10/10 09:24 - 1 "5268117".PN. USPAT 2002/10/10 09:24 - 1 "5268117".PN. USPAT 2002/10/10 09:24 - 1 "5118435".PN. USPAT 2002/10/10 09:24 - 1 "4358389".PN. USPAT 2002/10/10 09:24 - 1 "4358389".PN. USPAT 2002/10/10 09:25 - 1 "2923692".PN. USPAT 2002/10/10 09:25 - 49 coating adj composition and (polymer resin) and solvent and (polymer resin) uspat 2002/10/10 09:25 - 49 coating adj composition and (polymer resin) uspat 2002/10/10 09:25 - (weight wgt wt) near3 (percent "%") near5 (solvent and (polymer resin)) and (spray) DERWENT	-	1	"5461100".PN.	USPAT	1 1
- 1 "5268117".PN. USPAT 2002/10/10 09:24 - 1 "5268117".PN. USPAT 2002/10/10 09:24 - 1 "5118435".PN. USPAT 2002/10/10 09:24 - 1 "4358389".PN. USPAT 2002/10/10 09:24 - 1 "4358389".PN. USPAT 2002/10/10 09:25 - 1 "2923692".PN. USPAT 2002/10/10 09:25 - 49 coating adj composition and (polymer resin) and solvent and (polymer resin) rear5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") near5 (solvent and (polymer resin)) and (spray			#5224202# PM	HCDZ	
- 1 "5268117".PN. USPAT 2002/10/10 09:24 - 1 "5268117".PN. USPAT 2002/10/10 09:24 - 1 "5118435".PN. USPAT 2002/10/10 09:24 - 1 "4358389".PN. USPAT 2002/10/10 09:24 - 1 "2923692".PN. USPAT 2002/10/10 09:25 - 1 "2923692".PN. USPAT 2002/10/10 09:25 - 49 coating adj composition and (polymer resin) and solvent and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") near5 (solvent and (polymer resin)) and (spray	_	1	"53543Z3".PN.	USPAT	' '
- 1 "5268117".PN. USPAT 2002/10/10 09:24 - 1 "5118435".PN. USPAT 2002/10/10 09:24 - 1 "4358389".PN. USPAT 2002/10/10 09:24 - 1 "2923692".PN. USPAT 2002/10/10 09:25 - 1 "2923692".PN. USPAT 2002/10/10 09:25 - 49 coating adj composition and (polymer resin) and solvent and (polymer resin) uspat 2002/10/10 09:25 - 49 coating adj composition and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") near5 (solvent and (polymer resin)) and (spray	_	1	"5268117" PN	IISDAT	
- 1 "5268117".PN. USPAT 2002/10/10 09:24 - 1 "5118435".PN. USPAT 2002/10/10 09:24 - 1 "4358389".PN. USPAT 2002/10/10 09:24 - 1 "2923692".PN. USPAT 2002/10/10 09:25 - 49 coating adj composition and (polymer resin) and solvent and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") near5 (solvent and (polymer resin)) and (spray DERWENT			JEGGIII . FIN.	ODENI	1 1
- 1 "5118435".PN. USPAT 2002/10/10 09:24 - 1 "4358389".PN. USPAT 2002/10/10 09:25 - 1 "2923692".PN. USPAT 2002/10/10 09:25 - 49 coating adj composition and (polymer resin) and solvent and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") near5 (solvent and (polymer resin)) and (spray DERWENT	_	1	"5268117".PN.	USPAT	1
- 1 "4358389".PN. USPAT 2002/10/10 09:25 - 1 "2923692".PN. USPAT 2002/10/10 09:25 - 49 coating adj composition and (polymer resin) and solvent and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") near5 (solvent and (polymer resin)) and (spray 09:24 2002/10/10 09:25					1
- 1 "4358389".PN. USPAT 2002/10/10 09:25 - 1 "2923692".PN. USPAT 2002/10/10 09:25 - 49 coating adj composition and (polymer resin) and solvent and (polymer resin) (weight wgt wt) near3 (percent "%") near5 (solvent and (polymer resin)) and (spray DERWENT	-	1	"5118435".PN.	USPAT	
- 1 "2923692".PN. USPAT 09:25 - 49 coating adj composition and (polymer resin) and solvent and (polymer resin) near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") near5 (solvent and (polymer resin)) and (spray 09:25 2002/10/10 09:25 2002/10/10 09:25 2002/10/10 09:36 EPO; JPO; DERWENT					1
- 1 "2923692".PN. USPAT 2002/10/10 09:25 - 49 coating adj composition and (polymer resin) and solvent and (polymer resin) USPAT; USPAT; 2002/10/10 09:25 - USPAT; U	-	1	"4358389".PN.	USPAT	1
- 49 coating adj composition and (polymer resin) and solvent and (polymer resin) us-PGPUB; near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") near5 DERWENT (solvent and (polymer resin)) and (spray		1	"2022602" DM	IICDAM	1
- 49 coating adj composition and (polymer resin) and solvent and (polymer resin) us-PGPUB; near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") near5 DERWENT (solvent and (polymer resin)) and (spray	_	1	~ Z 3 Z 3 O 3 Z ~ . F N .	USPAT	
resin) and solvent and (polymer resin) US-PGPUB; 09:36 near5 viscosity with (centipoise cp) and (weight wgt wt) near3 (percent "%") near5 DERWENT (solvent and (polymer resin)) and (spray	_	40	coating add composition and (nolymer	IISPAT:	
near5 viscosity with (centipoise cp) and EPO; JPO; (weight wgt wt) near3 (percent "%") near5 DERWENT (solvent and (polymer resin)) and (spray		39			
(weight wgt wt) near3 (percent "%") near5 DERWENT (solvent and (polymer resin)) and (spray					
(solvent and (polymer resin)) and (spray					
			(solvent and (polymer resin)) and (spray		
			aerosol)		

_	4	polymer and solution adj forming adj agent	USPAT; US-PGPUB;	2002/10/10 09:36
			EPO; JPO;	
_	3304	coating adj composition and (polymer	DERWENT USPAT;	2002/10/10
	3304	resin) and isopropyl adj alcohol	US-PGPUB;	09:37
			EPO; JPO;	
1			DERWENT	
-	547	coating adj composition and (polymer	USPAT;	2002/10/10
		resin) and isopropyl adj alcohol and	US-PGPUB;	09:38
		viscosity near5 (centipoise cp)	EPO; JPO;	
_	425	coating adj composition and (polymer	DERWENT USPAT;	2002/10/10
	425	resin) and isopropyl adj alcohol and	US-PGPUB;	09:38
		viscosity near5 (centipoise cp) and	EPO; JPO;	
		weight near3 ("%" percent)	DERWENT	
-	175	coating adj composition and (polymer	USPAT;	2002/10/10
		resin) and isopropyl adj alcohol and	US-PGPUB;	09:41
		viscosity near5 (centipoise cp) and	EPO; JPO;	
		weight near3 ("%" percent) and polyurethane	DERWENT	
_	57	1 2	USPAT;	2002/10/10
		resin) and isopropyl adj alcohol and	US-PGPUB;	09:43
		viscosity near5 (centipoise cp) and	EPO; JPO;	
		weight near3 ("%" percent) and	DERWENT	
		polyurethane and flexible		0000 15 0 15 0
-	104	coating adj composition and (polymer	USPAT; US-PGPUB;	2002/10/10
		resin) and isopropyl adj alcohol and viscosity near5 (centipoise cp) and	EPO; JPO;	09:45
		weight near3 ("%" percent) and flexible	DERWENT	
_	32	spray adj coating and (polymer resin)	USPAT;	2002/10/10
		near3 weight adj (percent "%") and	US-PGPUB;	09:50
		solvent near3 weight adj (percent "%")	EPO; JPO;	
			DERWENT	
_	38	coating adj composition and (spray	USPAT;	2002/10/10
		aerosol) and (polymer resin) near3 weight adj (percent "%") and solvent near3	US-PGPUB; EPO; JPO;	09:52
		weight adj (percent "%")	DERWENT	
-	0	coating adj composition and (spray	USPAT;	2002/10/10
		aerosol) and (polymer resin) near3 weight	US-PGPUB;	09:53
		adj (percent "%") and solvent near3	EPO; JPO;	
		weight adj (percent "%") and (anti?slip	DERWENT	
	48	friction near3 ice) mukaida and energy	HCDAT.	2002/10/16
_	40	mukarda and energy	USPAT; US-PGPUB;	07:59
			EPO; JPO;	07.33
			DERWENT	
-	1474	(friction grip anti-slip) near5 ice	USPAT;	2002/10/16
			US-PGPUB;	08:07
			EPO; JPO;	
_	12	3878147.uref.	DERWENT	2002/10/16
	12	JO / OIT / . UI CI .	USPAT; US-PGPUB;	08:09
			EPO; JPO;	
			DERWENT	
_	17	"3878147"	USPAT;	2002/10/16
			US-PGPUB;	08:10
			EPO; JPO;	
_	40	523/150 and viscosity	DERWENT USPAT;	2002/10/16
_	40	323/130 and Viscosity	US-PGPUB;	08:11
			EPO; JPO;	
			DERWENT	
-	0	523/150 and sovent and (polymer binder)	USPAT;	2002/10/16
			US-PGPUB;	08:11
			EPO; JPO;	
_	42	523/150 and solvent and (polymer binder)	DERWENT	2002/10/16
	42	323/130 and Solvent and (polymer binder)	USPAT; US-PGPUB;	08:11
			EPO; JPO;	
			DERWENT	

	T + + +
- 24 523/150 and solvent and (polymer binder) USPAT;	2002/10/16
and (weight wgt wt) near5 (percent "%") US-PGPUB.	l l
EPO; JPO	·
DERWENT	
- 18 523/152 and solvent and (polymer binder) USPAT;	2002/10/16
and (weight wgt wt) near5 (percent "%") US-PGPUB.	08:15
EPO; JPO	·
DERWENT	
- 148   523/152   USPAT;	2002/10/16
US-PGPUB.	08:22
EPO; JPO	•
DERWENT	
- 113   523/150   USPAT;	2002/10/16
US-PGPUB.	09:50
EPO; JPO	
DERWENT	
- 18   "2752256"   USPAT;	2002/10/16
US-PGPUB.	09:39
EPO; JPO	!
DERWENT	
- 2   "5530040"   USPAT;	2002/10/16
US-PGPUB.	09:40
EPO; JPO	.
DERWENT	
- 1 tire near5 coating with traction and USPAT;	2002/10/16
solvent US-PGPUB	09:40
EPO; JPO	;
DERWENT	
- 20 "4745139" USPAT;	2002/10/16
US-PGPUB.	
EPO; JPO	
DERWENT	2222 /12 /15
- 40 styrene adj butadiene with (isopropyl adj USPAT;	2002/10/16
alcohol isopropanol) US-PGPUB	1 1
EPO; JPO	' [
DERWENT	2002/10/16
- 120599 isopropyl adj alcohol isopropanol USPAT;	2002/10/16
US-PGPUB.	1
EPO; JPO	
DERWENT	2002/10/16
- 5837 styrene adj butadiene adj styrene USPAT;	2002/10/16
US-PGPUB HDQ: TDQ	1
EPO; JPO	
DERWENT  (42) sturone add butadione add sturone and USPAT:	2002/10/16
- 643 styrene adj butadiene adj styrene and USPAT;	2002/10/16
(isopropanol isopropyl adj alcohol) US-PGPUB	1
EPO; JPO	'
DERWENT 29 styrene adj butadiene adj styrene and USPAT;	2002/10/16
(isopropanol isopropyl adj alcohol) with US-PGPUB benzene EPO; JPO	
	'
DERWENT  177 styrene adj butadiene adj styrene and USPAT;	2002/10/16
- 177 styrene adj butadiene adj styrene and USPAT; (isopropanol isopropyl adj alcohol) US-PGPUB	
near10 solvent (1sopropy1 adj alcohol) (US-PGPUB	1
nearlo solvent EPO, 3PO DERWENT	
- 18 "3878147" USPAT;	2003/04/28
US-PGPUB	
EPO; JPO	l i
DERWENT	'
- 433 tire and coating and friction and USPAT;	2003/04/28
particles and thickness US-PGPUB	1
particles and thickness EPO; JPO	f I
DERWENT	
9 428/323 and tire and thickness and USPAT;	2003/04/28
viscosity and particle? and friction US-PGPUB	
I viscosity and partition, and interior 105 region	
Viscosity and partitle; and illetion by FGF05 EPO; JPO	;

		and the second of the second o		
_	50	428/323 and tire and thickness and	USPAT;	2003/04/28
		viscosity and particle?	US-PGPUB;	15:29
			EPO; JPO;	
	_		DERWENT	
_	0	106/36 and firction and thickness and	USPAT;	2003/04/28
		particle? and film	US-PGPUB;	15:29
			EPO; JPO;	
		100/20 1.6:	DERWENT	2002/04/20
_	0	106/36 and firction and thickness and	USPAT;	2003/04/28
		particle?	US-PGPUB;	15:29
			EPO; JPO;	
	11	106/36 and friction and thickness and	DERWENT	2002/04/28
_	1 1	particle? and viscosity	USPAT; US-PGPUB;	2003/04/28
		partitle: and viscosity	EPO; JPO;	13.31
			DERWENT	
_	6	106/36 and friction and thickness and	USPAT;	2003/04/28
		tire	US-PGPUB;	15:34
			EPO; JPO;	13.31
			DERWENT	
_	1	"5162395".PN.	USPAT	2003/04/28
	_			15:33
-	1	"4884607".PN.	USPAT	2003/04/28
				15:33
_	1	"3768535".PN.	USPAT	2003/04/28
				15:33
-	1	"2675047".PN.	USPAT	2003/04/28
				15:33
-	1	"2274855".PN.	USPAT	2003/04/28
	,			15:33
-	` 16	"3652720"	USPAT;	2003/04/28
Ì			US-PGPUB;	15:34
			EPO; JPO;	
-	11	"3600329"	DERWENT	2002/04/20
_	11	3600329	USPAT;	2003/04/28 15:34
			US-PGPUB; EPO; JPO;	15:34
			DERWENT	
_	8	"3475205"	USPAT;	2003/04/28
		3173203	US-PGPUB;	15:37
			EPO; JPO;	
			DERWENT	ļ
_	7	"3350342"	USPAT;	2003/04/28
			US-PGPUB;	15:38
			EPO; JPO;	
			DERWENT	
-	10	"2739135"	USPAT;	2003/04/28
			US-PGPUB;	15:38
			EPO; JPO;	
			DERWENT	
-	0	eneregy adj consumption adj efficiency	USPAT;	2003/04/29
			US-PGPUB;	08:14
			EPO; JPO;	
	175	anaugu adi gasamutica adi afficia	DERWENT	2002/04/20
_	175	energy adj cońsumption adj efficiency	USPAT;	2003/04/29
			US-PGPUB;	08:14
			EPO; JPO; DERWENT	
_	18	energy adj consumption adj efficiency and	USPAT;	2003/04/29
		film	US-PGPUB;	08:14
			EPO; JPO;	00.13
			DERWENT	
_	14	energy adj consumption adj efficiency and	USPAT;	2003/04/29
		film and thickness	US-PGPUB;	08:14
			EPO; JPO;	
			DERWENT	
-	8	energy adj consumption adj efficiency and	USPAT;	2003/04/29
		film and thickness and particles	US-PGPUB;	08:18
			EPO; JPO;	
L		<u></u>	DERWENT	

711 tire and (friction traction) and (particles filler) and thickness and polymer	USPAT; US-PGPUB; EPO; JPO;	2003/04/29 08:18
polymer	1	08:18
	I TOO TOO.	1
	4	
	DERWENT	2002/04/20
- 524 tire and (friction traction) and	USPAT;	2003/04/29 08:19
(particles filler) and thickness and	US-PGPUB;	08:19
polymer and coat\$3	EPO; JPO;	
216 time and (fuinting twenting) and	DERWENT	2003/04/29
- 316 tire and (friction traction) and	USPAT; US-PGPUB;	08:23
(particles filler) and thickness and polymer and coat\$3 and solvent	EPO; JPO;	08:23
polymer and coat; and solvent	DERWENT	
- 15 (tire.ti. wheel.ti.) and (friction	USPAT;	2003/04/29
traction) and (particles filler) and	US-PGPUB;	08:24
thickness and polymer and coat\$3 and	EPO; JPO;	00.24
solvent	DERWENT	
- 1165 (tire.ti. wheel.ti.) and (coating.ti.)	USPAT;	2003/04/29
(circ.er. wheer.er.) and (codering.er.)	US-PGPUB;	08:24
	EPO; JPO;	00.21
	DERWENT	
- 46 (tire.ti. wheel.ti.) and (coating.ti.)	USPAT;	2003/04/29
and (friction traction)	US-PGPUB;	08:31
and (lifection classicity)	EPO; JPO;	1 33.31
	DERWENT	
- 121 (tire.ti. wheel.ti.) and (friction.ti.	USPAT;	2003/04/29
traction.ti.) and thickness	US-PGPUB;	08:32
craceron.er., and entermess	EPO; JPO;	*****
	DERWENT	
- 7 (tire.ti. wheel.ti.) and (friction.ti.	USPAT;	2003/04/29
traction.ti.) and thickness and particles		08:32
crueston str. / and suremess and parefector	EPO; JPO;	00.32
	DERWENT	
- 2 (tire.ti. wheel.ti.) and (friction.ti.	USPAT;	2003/04/29
traction.ti.) and thickness near5 coating		08:33
	EPO; JPO;	
	DERWENT	
- 3 coating.ti. and (friction.ti.	USPAT;	2003/04/29
traction.ti.) and thickness near5 coating		08:34
and tire	EPO; JPO;	
	DERWENT	
3   "5456744"	USPAT;	2003/04/29
	US-PGPUB;	08:34
	EPO; JPO;	
	DERWENT	
0 "09912449"	USPAT;	2003/04/29
	US-PGPUB;	12:50
	EPO; JPO;	
	DERWENT	
2 "20020034664"	USPAT;	2003/04/30
	US-PGPUB;	08:44
	EPO; JPO;	
	DERWENT	
- 16 magnetic adj recording adj media and Co	USPAT;	2003/04/30
near5 magnetic adj layer and (Pt Cr)	US-PGPUB;	08:47
near5 lattice adj constant	EPO; JPO;	
	DERWENT	
- 65622 magnetic adj recording adj media magnetic		2003/04/30
adj layer near10 (Pt Cr) near5 lattice	US-PGPUB;	08:47
adj constant	EPO; JPO;	
	DERWENT	
- 1 magnetic adj recording adj media and	USPAT;	2003/04/30
magnetic adj layer near10 (Pt Cr) near5	US-PGPUB;	08:47
lattice adj constant	EPO; JPO;	
	DERWENT	0000/5:/55
- 1 magnetic adj layer near10 (Pt Cr) near5	USPAT;	2003/04/30
lattice adj constant	US-PGPUB;	08:48
	EPO; JPO;	
	DERWENT	

-	4	(Pt Cr) near5 lattice adj constant with	USPAT;	2003/04/30
		recording adj layer	US-PGPUB;	08:48
			EPO; JPO;	
	1	(Dt. Cu) was I latting add assets to the	DERWENT	2002/04/20
_	1	(Pt Cr) near5 lattice adj constant near5 expand	USPAT; US-PGPUB;	2003/04/30
		expand	EPO; JPO;	08.49
			DERWENT	1
_	1	(Pt Cr) near5 lattice adj constant with	USPAT;	2003/04/30
	-	expand	US-PGPUB;	08:49
		*	EPO; JPO;	
			DERWENT	
<u>-</u>	1	(Pt Cr) near5 expand with lattice adj	USPAT;	2003/04/30
		constant	US-PGPUB;	08:49
			EPO; JPO;	
	_	(D) (C) (F) (1)	DERWENT	2002/04/20
-	5	(Pt Cr) near5 expand and lattice adj	USPAT;	2003/04/30 08:49
		constant	US-PGPUB; EPO; JPO;	08:49
			DERWENT	
_	35	traction and film with viscosity and	USPAT;	2003/10/31
		particles	US-PGPUB;	10:04
		•	EPO; JPO;	
			DERWENT	
-	54	1	USPAT;	2003/10/31
		and particles	US-PGPUB;	10:05
			EPO; JPO;	
			DERWENT	
<del>-</del>	31	tire and coating near5 viscous and	USPAT;	2004/01/13
		particle	US-PGPUB;	13:52
			EPO; JPO; DERWENT	
_	31	tire and coating near5 viscous and	USPAT;	2004/01/13
		particles	US-PGPUB;	13:53
		Partition	EPO; JPO;	13.33
			DERWENT	
_	0	tire and coating near5 fuel near5	USPAT;	2004/01/13
		efficiency	US-PGPUB;	13:53
			EPO; JPO;	
			DERWENT	
	22	coating near5 fuel near5 efficiency	USPAT;	2004/01/13
			US-PGPUB; EPO; JPO;	13:54
			DERWENT	
_	7	   coating near5 efficiency and tire and	USPAT;	2004/01/13
	,	slip	US-PGPUB;	13:54
		_	EPO; JPO;	
			DERWENT	
-	27	tire near5 coating same \$4slip\$4	USPAT;	2004/01/13
	1		US-PGPUB;	13:56
			EPO; JPO;	
	_	H4700100H	DERWENT	2004/01/12
_	7	"4789190"	USPAT;	2004/01/13
			US-PGPUB; EPO; JPO;	14:02
			DERWENT	
_	1	"4529127".PN.	USPAT	2004/01/13
				13:58
-	1	"4324363".PN.	USPAT	2004/01/13
				13:58
-	1	"4230045".PN.	USPAT	2004/01/13
		#2000504# PV		13:58
-	1	"3888524".PN.	USPAT	2004/01/13
	,	"2455500" DN	IICD A III	13:59
-	1	"3455588".PN.	USPAT	2004/01/13
_	1	"3345098".PN.	USPAT	2004/01/13
	1	33.3330		13:59
_	1	"3336064".PN.	USPAT	2004/01/13
1				13:59

_	1	"3336064".PN.	USPAT	2004/01/13 13:59
-	1	"3271060".PN.	USPAT	2004/01/13
_	1	"2921918".PN.	USPAT	2004/01/13
-	8	"2921918"	USPAT; US-PGPUB;	2004/01/13
_	6	(slip skide) near5 tire near10 coating	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/01/13
_	24	(slip skid) near5 tire near10 coating	DERWENT USPAT; US-PGPUB;	2004/01/13
_	280	(tire wheel) and coating near5 viscous	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/01/13 14:17
	163	(tire wheel) and coating near5 viscous and (particle powder)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/01/13 14:20
_	3098	(tire wheel) and coating and viscosity and (particle powder) and (slip skid energy)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/01/13
_	608	(tire wheel) and coating near10 viscosity and (particle powder) and (slip skid energy)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/01/13 14:21
-	240	(tire wheel) and coating near10 viscosity and (particle powder) and (slip skid)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/01/13 14:21
-	154	(tire wheel) and coating near10 viscosity and (particle powder) near5 (size diameter) and (slip skid)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/01/13 14:26
-	81745	(tire wheel) and coating near10 viscosity and (particle powder) near5 (size diameter) aand traction	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/01/13
-	11	(tire wheel) and coating near10 viscosity and (particle powder) near5 (size diameter) and traction	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/01/13 14:26
-	0	5456754.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/01/13 14:40
-	4	"5456754"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/01/13 14:41
-	3	"5456744"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/01/13 14:47
_	111	(skid grip) near5 coating and (particle filler) near5 size	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/01/13 14:47
-	117	(skid grip) near5 coating and (particle filler) near5 (size diameter)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/01/13 14:47
	1		DERWENT	

_	58	(skid grip) near5 coating and (particle	USPAT;	2004/01/13
,		filler) near5 (size diameter) and	US-PGPUB;	15:15
		(viscosity viscous)	EPO; JPO;	
			DERWENT	
-	38	(skid grip) near5 coating and (particle	USPAT;	2004/01/13
		filler) near5 (size diameter) and	US-PGPUB;	15:15
	-	(viscosity viscous) and thick\$3	EPO; JPO;	
			DERWENT	2004/01/12
_	50	(skid grip) near5 coating and (particle	USPAT;	2004/01/13
		filler) near5 (size diameter) and	US-PGPUB; EPO; JPO;	12:10
		(viscosity viscous) and thick\$4	DERWENT	
	79	(skid grip) near5 coating and (particle	USPAT;	2004/01/13
-	'9	filler) near5 (size diameter) and thick\$4	US-PGPUB;	15:20
		Illiel, hears (Size diameter, and thicky)	EPO; JPO;	13.20
			DERWENT	
_	8	"3878147" and thickness	USPAT;	2004/01/13
		00,022, 000	US-PGPUB;	15:25
			EPO; JPO;	
			DERWENT	
_	0	tire near5 traction and coating near5	USPAT;	2004/01/13
		thickness and filler near5 size	US-PGPUB;	15:25
			EPO; JPO;	
			DERWENT	
-	3580	tire near5 traction	USPAT;	2004/01/13
			US-PGPUB;	15:25
			EPO; JPO;	
			DERWENT	
-	201	tire near5 traction and coating	USPAT;	2004/01/13
			US-PGPUB;	15:25
			EPO; JPO;	. [
	112		DERWENT	2004/01/12
_	113	tire near5 traction and coating and	USPAT;	2004/01/13 15:26
		thic\$5	US-PGPUB; EPO; JPO;	15:26
			DERWENT	
_	58	tire near5 traction and coating and	USPAT;	2004/01/13
	50	thic\$5 and (particle filler)	US-PGPUB;	15:27
		chievo and (parefele liffely	EPO; JPO;	13.27
			DERWENT	
_	694	(skid slip) near5 coating and thickness	USPAT;	2004/01/13
		and (filler particle) and (size diameter)	US-PGPUB;	15:29
		and viscosity	EPO; JPO;	
		_	DERWENT	
-	96	(skid slip) near5 coating and thickness	USPAT;	2004/01/13
		and (filler particle) and (size diameter)	US-PGPUB;	15:33
		and viscosity and (traction automobile	EPO; JPO;	
		tire)	DERWENT	0004/65/55
-	333	428/323 and (skid slip) and viscosity and	USPAT;	2004/01/13
		thickn\$4	US-PGPUB;	15:34
			EPO; JPO;	
I _	347	428/323 and (skid slip) and viscosity and	DERWENT USPAT;	2004/01/13
-	347	thick\$4	US-PGPUB;	15:34
		CITCVA1	EPO; JPO;	10.01
			DERWENT	
_	265	428/323 and (skid slip) and viscosity and	USPAT;	2004/01/13
	200	thickn\$4 and (particle filler) near5	US-PGPUB;	15:35
		(size diameter)	EPO; JPO;	
		·	DERWENT	
-	194476	428/323 and (skid slip) and viscosity and	USPAT;	2004/01/13
		thickn\$4 and (particle filler) near5	US-PGPUB;	15:35
		(size diameter) tire	EPO; JPO;	
			DERWENT	
1 -	8	428/323 and (skid slip) and viscosity and	USPAT;	2004/01/13
		thickn\$4 and (particle filler) near5	US-PGPUB;	15:35
		(size diameter) and tire	EPO; JPO;	
	1		DERWENT	

		100/000	Transm	2004/07/22
_	8634	428/323 coating near5 tire	USPAT;	2004/01/13 15:36
			US-PGPUB; EPO; JPO;	13.30
			DERWENT	
_	10	428/323 and coating near5 tire	USPAT;	2004/01/13
	10	120,020 and coacing near tire	US-PGPUB;	15:36
			EPO; JPO;	
			DERWENT	
_	46	428/323 and tire and viscosity and	USPAT;	2004/01/13
		thickness and (filler particle) near5	US-PGPUB;	15:37
		(size diamter)	EPO; JPO;	
			DERWENT	
-	1351	coating near3 tire	USPAT;	2004/01/13
			US-PGPUB;	15:37
			EPO; JPO;	
	144	(coating near) tire ) and energy	DERWENT USPAT;	2004/01/13
	144	(coating near3 tire ) and energy	USPAT; US-PGPUB;	15:38
			EPO; JPO;	10.50
			DERWENT	
	41	(coating near3 tire ) and traction	USPAT;	2004/01/13
		,	US-PGPUB;	15:38
	ļ		EPO; JPO;	
	]		DERWENT	
-	25	((coating near3 tire ) and traction) and	USPAT;	2004/01/13
		(filler particle)	US-PGPUB;	15:40
	ļ		EPO; JPO;	
		l	DERWENT	
-	12	(((coating near3 tire ) and traction) and	USPAT;	2004/01/13
		(filler particle)) and (thick thickness)	US-PGPUB;	15:41
	ļ	1	EPO; JPO;	
	F ~	128/336 and time and this harm	DERWENT	2004/01/12
-	59	428/336 and tire and thickness	USPAT; US-PGPUB;	2004/01/13
			EPO; JPO;	15.57
			DERWENT	
_	290	428/694TP and protect\$3 near5 thick\$4	USPAT;	2004/01/13
		F	US-PGPUB;	16:00
			EPO; JPO;	
			DERWENT	
-	13	, · · · · · · · · · · · · · · · · · · ·	USPAT;	2004/01/13
		near5 angstrom	US-PGPUB;	16:00
			EPO; JPO;	
			DERWENT	2004/02/22
-	192	energy adj consumption adj efficiency	USPAT;	2004/02/10
	ļ i		US-PGPUB;	12:26
	1		EPO; JPO; DERWENT	
_	0	428/323 and thickness and (friction	USPAT;	2004/02/10
		traction) near2 trire	US-PGPUB;	12:27
		,,	EPO; JPO;	· <b>-</b> ·
			DERWENT	
-	1	428/323 and thickness and (friction	USPAT;	2004/02/10
	ļ	traction) near2 tire	US-PGPUB;	12:31
			EPO; JPO;	
	[		DERWENT	
-	1	"3958063".PN.	USPAT	2004/02/10
]	[	#2C07C07# PW	11077	12:29
-	1	"3607607".PN.	USPAT	2004/02/10
_	, ,	"52222"	HCDATT.	12:30
_	44	"5233333" 	USPAT;	2004/02/10
	[		US-PGPUB; EPO; JPO;	12.31
	[		DERWENT	
_	3	"5223333"	USPAT;	2004/02/10
			US-PGPUB;	12:31
			EPO; JPO;	1
			DERWENT	
	·	<u> </u>	·	<del></del>

_	0	428/336 and thickness and (friction	USPAT;	2004/02/10
		traction) near2 tire	US-PGPUB;	12:31
			EPO; JPO;	
			DERWENT	
-	69	viscosity and thickness and (friction	USPAT;	2004/02/10
		traction) near2 tire	US-PGPUB;	12:35
		,	EPO; JPO;	
			DERWENT	
	28	(film coating)near5 thickness and	USPAT;	2004/02/10
		(friction traction) near2 tire and	US-PGPUB;	12:41
		(particle powder filler)	EPO; JPO;	
		(partition powder riffer)	DERWENT	1
_	627	(friction traction) near2 tire and	USPAT;	2004/02/10
	027	(particle powder filler)	US-PGPUB;	12:42
		(particle powder liller)	EPO; JPO;	12.42
			DERWENT	
	204	(friction traction) near2 tire and	USPAT;	2004/02/20
-	204		1	2004/02/10
		(particle powder filler) near5 average	US-PGPUB;	12:42
	]		EPO; JPO;	
	1	//Enithing English and Cold	DERWENT	0004/00/10
_	204	((friction traction) near2 tire and	USPAT;	2004/02/10
		(particle powder filler) near5 average)	US-PGPUB;	12:42
		and average	EPO; JPO;	
			DERWENT	
_	25	((friction traction) near2 tire and	USPAT;	2004/02/10
		(particle powder filler) near5 average)	US-PGPUB;	12:42
		and thickness	EPO; JPO;	
			DERWENT	
-	31	((friction traction) near2 tire and	USPAT;	2004/02/10
		(particle powder filler) near5 average)	US-PGPUB;	12:46
		and (thickness thick)	EPO; JPO;	
			DERWENT	
-	2	"60258235"	USPAT;	2004/02/10
			US-PGPUB;	12:49
			EPO; JPO;	
			DERWENT	
_	0	428/336 and tire near2 (friction	USPAT;	2004/02/10
		traction)	US-PGPUB;	12:50
		,	EPO; JPO;	12.00
			DERWENT	
_	62	428/336 and tire	USPAT;	2004/02/10
		THE OF THE STATE O	US-PGPUB;	12:50
			EPO; JPO;	12.50
			DERWENT	
l _	12	428/336 and tire and (traction friction)	USPAT;	2004/02/10
	12	120,000 and cire and (craction friction)	US-PGPUB;	13:02
}			EPO; JPO;	13.02
			DERWENT	
<u> </u>	38	428/323 and tire and (traction friction)		2004/02/10
[ "	30	120/323 and tire and (traction iriction)	USPAT;	2004/02/10
			US-PGPUB;	13:02
			EPO; JPO;	
	1 7	129/222 and time and /threating 5:1 11 3	DERWENT	2004/02/10
-	13	428/332 and tire and (traction friction)	USPAT;	2004/02/10
			US-PGPUB;	13:03
1			EPO; JPO;	
		106/26	DERWENT	00004/00/15
_	26	106/36 and tire and (traction friction)	USPAT;	2004/02/10
			US-PGPUB;	13:14
			EPO; JPO;	
			DERWENT	
_	7	"4789190"	USPAT;	2004/02/10
İ			US-PGPUB;	13:08
			EPO; JPO;	
			DERWENT	1
-	9	"4261407"	USPAT;	2004/02/10
1			US-PGPUB;	13:12
1	1		EPO; JPO;	
1			DERWENT	
	1			

coating US-PGPUB; 13	004/02/10 3:16
	3 • 1 6
	3.10
EPO; JPO;	
DERWENT	
, , , , , , , , , , , , , , , , , , , ,	004/02/10
coating.ti. US-PGPUB;   13	3:15
EPO; JPO;	
DERWENT	
- 33 tire near2 (traction friction) and USPAT; 20	004/02/10
coating near5 thick\$ US-PGPUB; 13	3:18
EPO; JPO;	
DERWENT	
- 616 428/336 and (traction friction) and USPAT; 20	004/02/10
	3:19
EPO; JPO;	
DERWENT	
- 205 (428/336 and (traction friction) and USPAT; 20	004/02/10
	3:21
EPO; JPO;	
DERWENT	į
	004/02/10
	3:21
EPO; JPO;	
DERWENT	
	004/02/10
	3:21
EPO; JPO;	3.21
DERWENT	
	004/02/10
	3:25
EPO; JPO;	3.23
DERWENT	
	004/02/10
	3:26
EPO; JPO;	3.26
DERWENT	
	004/02/10
	004/02/10 3:28
	3:20
EPO; JPO;	
DERWENT - 0 428/323 and 4285/336 and coating near5 USPAT; 20	004/02/10
	3:29
	3:29
near5 average near5 diameter EPO; JPO;	
DERWENT	004/02/10
	004/02/10
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3:29
near5 average near5 (diameter size) EPO; JPO;	
DERWENT	004/02/10
	004/02/10
	3:30
near5 average near5 (diameter size)) and EPO; JPO;	
(silica alumina ceria silicon adj oxide DERWENT aluminum oxide cerium oxide)	
	004/02/10
	004/02/10
	3:31
near5 average near5 (diameter size)) and EPO; JPO;	
(silica alumina ceria silicon adj oxide DERWENT	
aluminum adj oxide cerium adj oxide)	004/02/10
<b>1</b>	004/02/10
	3:31
EPO; JPO;	
DERWENT WARRANT OF	004/02/10
	004/02/10
	4:03
EPO; JPO;	
DERWENT;	
IBM_TDB	

_	319	428/323 and 428/336 and viscosity and	USPAT;	2004/02/10
		(silica alumina ceria silicon adj oxide	US-PGPUB;	14:04
		aluminum adj oxide cerium adj oxide	EPO; JPO;	
		Al?sub.20?sub.3 Si0?sub.2)	DERWENT;	
_	136	428/323 and 428/336 and (centipoise cp)	IBM_TDB USPAT;	2004/02/10
	136	and (silica alumina ceria silicon adj	US-PGPUB;	14:18
		oxide aluminum adj oxide cerium adj oxide	EPO; JPO;	14.10
		Al?sub.20?sub.3 SiO?sub.2)	DERWENT;	
			IBM TDB	
_	586	428/323 and 428/336 and (silica alumina	USPĀT;	2004/02/10
		ceria silicon adj oxide aluminum adj	US-PGPUB;	14:19
		oxide cerium adj oxide Al?sub.20?sub.3	EPO; JPO;	
		SiO?sub.2)	DERWENT;	
	100	100/202	IBM_TDB	2004/00/00
-	488	428/323 and 428/336 and (silica alumina	USPAT;	2004/02/10
		ceria silicon adj oxide aluminum adj	US-PGPUB;	14:29
		oxide cerium adj oxide Al?sub.20?sub.3 SiO?sub.2) and average and thick\$	EPO; JPO; DERWENT;	
		Siorsub.2) and average and unicks	IBM TDB	
_	154	(428/323 and 428/336 and (silica alumina	USPAT;	2004/02/10
		ceria silicon adj oxide aluminum adj	US-PGPUB;	14:20
		oxide cerium adj oxide Al?sub.20?sub.3	EPO; JPO;	
	1	SiO?sub.2) and average and thick\$) not	DERWENT;	
		magnetic	IBM_TDB	
-	137	((428/323 and 428/336 and (silica alumina	USPAT;	2004/02/10
		ceria silicon adj oxide aluminum adj	US-PGPUB;	14:21
	}	oxide cerium adj oxide Al?sub.20?sub.3	EPO; JPO;	
		SiO?sub.2) and average and thick\$) not	DERWENT;	
		magnetic) and (polyethylene polybutadiene	IBM_TDB	
		silicone polysulfide polyurethane epoxy acrylic)		1
_	137	((428/323 and 428/336 and (silica alumina	USPAT;	2004/02/10
	137	ceria silicon adj oxide aluminum adj	US-PGPUB;	14:21
		oxide cerium adj oxide Al?sub.20?sub.3	EPO; JPO;	
		SiO?sub.2) and average and thick\$) not	DERWENT;	
		magnetic) and (polyethylene polybutadiene	IBM TDB	
		silicone polysulfide polyurethane epoxy	_	
		acrylic acrylate)		
_	8495	coating and (silica alumina ceria silicon	USPAT;	2004/02/10
		adj oxide aluminum adj oxide cerium adj	US-PGPUB;	14:34
		oxide Al?sub.20?sub.3 SiO?sub.2) and	EPO; JPO;	
		average and coating near2 thick\$ and	DERWENT;	
_	1689	(filler particle) near2 (diameter size) coating and (silica alumina ceria silicon	IBM_TDB USPAT;	2004/02/10
	1009	adj oxide aluminum adj oxide cerium adj	US-PGPUB;	14:39
		oxide Al?sub.20?sub.3 Si0?sub.2) and	EPO; JPO;	11.00
		average and coating near2 thick\$ and	DERWENT;	
		(filler particle) near2 (diameter size)	IBM TDB	
		and (centipoise cp)		
_	. 1592	(coating and (silica alumina ceria	USPAT;	2004/02/10
		silicon adj oxide aluminum adj oxide	US-PGPUB;	14:42
		cerium adj oxide Al?sub.20?sub.3	EPO; JPO;	
		SiO?sub.2) and average and coating near2	DERWENT;	
		thick\$ and (filler particle) near2	IBM_TDB	
		(diameter size) and (centipoise cp)) and (polyethylene polybutadiene silicone		
		polysulfide polyurethane epoxy acrylic		
-		acrylate)		
_	1187	(coating and (silica alumina ceria	USPAT;	2004/02/10
-		silicon adj oxide aluminum adj oxide	US-PGPUB;	14:40
		cerium adj oxide Al?sub.20?sub.3	EPO; JPO;	
		SiO?sub.2) and average and coating near2	DERWENT;	
		thick\$ and (filler particle) near2	IBM_TDB	
		(diameter size) and (centipoise cp)) and		
		(polyethylene)		0004/00/5
-	11012	average near2 (particle filler powder)	USPAT;	2004/02/10
		near2 (diameter size) near5 (nm)	US-PGPUB;	14:42
	j		EPO; JPO;	
			DERWENT; IBM TDB	
L				l

-				
	6263	<pre>average near2 (coat\$3 film layer) near2 (thick\$)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/10
			IBM_TDB	
_	210	(average near2 (particle filler powder) near2 (diameter size) near5 (nm)) and	USPAT; US-PGPUB;	2004/02/10
		<pre>(average near2 (coat\$3 film layer) near2 (thick\$))</pre>	EPO; JPO; DERWENT;	
-	160	((average near2 (particle filler powder)	IBM_TDB USPAT;	2004/02/10
		near2 (diameter size) near5 (nm)) and	US-PGPUB;	14:42
		<pre>(average near2 (coat\$3 film layer) near2 (thick\$))) and (polyethylene</pre>	EPO; JPO; DERWENT;	
		polybutadiene silicone polysulfide	IBM_TDB	
	47406	polyurethane epoxy acrylic acrylate)   (coat\$3 film layer) near2 (thick\$) near2	USPAT;	2004/02/10
	7/100	(nm micron)	US-PGPUB;	14:43
			EPO; JPO;	
			DERWENT;	
-	790	"132" and (average near2 (particle filler	USPAT;	2004/02/10
		powder) near2 (diameter size) near5 (nm))	US-PGPUB; EPO; JPO;	14:43
1			DERWENT;	
	468	   ((coat\$3 film layer) near2 (thick\$) near2	IBM_TDB USPAT;	2004/02/10
	100	(nm micron)) and (average near2 (particle	US-PGPUB;	14:43
		filler powder) near2 (diameter size) near5 (nm))	EPO; JPO; DERWENT;	
		nears (imi)	IBM TDB	
-	329	(((coat\$3 film layer) near2 (thick\$)	USPAT;	2004/02/10
		near2 (nm micron)) and (average near2 (particle filler powder) near2 (diameter	US-PGPUB; EPO; JPO;	14:44
		size) near5 (nm))) and (polyethylene	DERWENT;	
		polybutadiene silicone polysulfide polyurethane epoxy acrylic acrylate)	IBM_TDB	
_	219	((((coat\$3 film layer) near2 (thick\$)	USPAT;	2004/02/10
		near2 (nm micron)) and (average near2 (particle filler powder) near2 (diameter	US-PGPUB; EPO; JPO;	14:44
		size) near5 (nm))) and (polyethylene	DERWENT;	
		<pre>polybutadiene silicone polysulfide polyurethane epoxy acrylic acrylate)) not</pre>	IBM_TDB	
1		magnetic	[	
-	219	(((((coat\$3 film layer) near2 (thick\$)	USPAT;	2004/02/10
		near2 (nm micron)) and (average near2 (particle filler powder) near2 (diameter	US-PGPUB; EPO; JPO;	14:44
		size) near5 (nm))) and (polyethylene	DERWENT;	
		<pre>polybutadiene silicone polysulfide polyurethane epoxy acrylic acrylate)) not</pre>	IBM_TDB	
	200	magnetic) not terpethalate	HGD7.	2004/02/22
-	329	<pre>((((coat\$3 film layer) near2 (thick\$) near2 (nm micron)) and (average near2</pre>	USPAT; US-PGPUB;	2004/02/10
		(particle filler powder) near2 (diameter	EPO; JPO;	
		size) near5 (nm))) and (polyethylene polybutadiene silicone polysulfide	DERWENT; IBM TDB	
		polyurethane epoxy acrylic acrylate)) not	12.1100	
	161	terepthalate ((((coat\$3 film layer) near2 (thick\$)	USPAT;	2004/02/10
	101	near2 (nm micron)) and (average near2	US-PGPUB;	14:58
		(particle filler powder) near2 (diameter	EPO; JPO;	
		size) near5 (nm))) and (polyethylene polybutadiene silicone polysulfide	DERWENT; IBM_TDB	
		polyurethane epoxy acrylic acrylate)) not	_	
-	18200	terephthalate silicone near2 oil and (silica alumina	USPAT;	2004/02/10
		ceria silicon adj oxide aluminum adj	US-PGPUB;	14:59
		oxide cerium adj oxide Al?sub.20?sub.3 SiO?sub.2)	EPO; JPO; DERWENT;	
		,	IBM TDB	

-	2896	(silicone near2 oil and (silica alumina	USPAT;	2004/02/10
		ceria silicon adj oxide aluminum adj	US-PGPUB;	15:08
		oxide cerium adj oxide Al?sub.20?sub.3	EPO; JPO;	
		SiO?sub.2)) and (centipoise cp)	DERWENT;	
			IBM_TDB	
-	. 2	106/36 and silicone adj oil	USPAT;	2004/02/10
			US-PGPUB;	15:07
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	531	((silicone near2 oil and (silica alumina	USPAT;	2004/02/10
		ceria silicon adj oxide aluminum adj	US-PGPUB;	15:09
		oxide cerium adj oxide Al?sub.20?sub.3	EPO; JPO;	
		SiO?sub.2)) and (centipoise cp)) and	DERWENT;	
		(particle filler) and nm and thickness	IBM_TDB	